DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

PAGE NUMBER	LABORATORY/FACILITY SUMMARY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
1	ALASKA POWER ADMINISTRATION	9, 745	4, 000	1, 000
2	ALBUQUERQUE OPERATIONS OFFICE	397, 096	428, 077	459, 180
4	AMES LABORATORY	27, 830	22, 101	21, 018
5	ARGONNE NATIONAL LAB(EAST)	298, 402	275, 061	297, 886
8	ARGONNE NATIONAL LAB(WEST)BARTLESVILLE PROJECT OFFICE	106, 197	87, 975	74, 870
9 10	BATTES LINEAR ACCELERATOR LABORATORY	55, 471 17, 138	47, 065 16, 413	50, 008 17, 818
10	BETTIS ATOMIC POWER LABORATORY	340, 000	338, 700	322, 700
12	BONNEVILLE POWER ADMINISTRATION.	3, 063, 165	2, 265, 000	3, 239, 000
13	BROOKHAVEN NATIONAL LABORATORY	356, 462	333, 415	358, 502
16	CHI CAGO OPERATIONS OFFI CE	561, 763	530, 129	557, 476
19	ENERGY TECHNOLOGY ENGINEERING CENTER	8, 916	20, 112	19, 667
20	ENVIRONMENTAL MEASUREMENTS LABORATORY.	210	275	275
21	FERMI NATIONAL ACCELERATOR LABORATORY	264, 150	265, 148	264, 341
22 23	FERNALD ENVIRONMENTAL MANAGEMENT PROJECTGOLDEN FIELD OFFICE	261, 712 43, 511	271, 037 62, 161	268, 496 85, 926
23 24	GRAND JUNCTION PROJECT OFFICE.	56, 835	38, 827	48, 207
25	HANFORD SITE.	194, 512	385, 056	1, 041, 557
26	IDAHO CHEMICAL PROCESSING PLANT	101, 057	44, 472	95, 758
27	IDAHO NATIONAL ENGINEERING LABORATORY	433, 734	449, 410	538, 472
29	IDAHO OPERATIONS OFFICE	169, 716	171, 042	215, 729
31	INHALATION TOXICOLOGY RESEARCH INSTITUTE	8, 639	5, 919	5, 738
32	K-25 SITE OFFICE	177, 900	126, 185	165, 801
33	KANSAS CITY AREA OFFICE	312, 616 270, 400	303, 996	281, 805
34 35	KNOLLS ATOMIC POWER LABORATORYLABORATORY FOR ENERGY-RELATED HEALTH RESEARCH	4, 152	273, 700 3, 549	252, 800 4, 880
36	LABORATORY OF RADIOBIOLOGY & ENVIRONMENTAL HEALTH.	2, 015	183	278
37	LAWRENCE BERKELEY NATIONAL LABORATORY	252, 918	226, 254	237, 957
39	LAWRENCE LIVERMORE NATIONAL LABORATORY	706, 961	820, 936	894, 442
42	LOS ALAMOS NATIONAL LABORATORY	939, 681	981, 917	1, 140, 018
45	MORGANTOWN ENERGY TECHNOLOGY CENTER	262, 206	278, 819	247, 501
46	MOUND PLANT.	115, 930	112, 589	91, 147
47	MULTIPLE DP SITES	57, 645	166, 427	1, 238, 805
48 49	MULTI PLE EM FUSRAP SITES	73, 462 616, 039	75, 085 831, 657	182, 079 512, 147
50	MULTIPLE EM UMTRA SITES.	66, 746	49, 788	33, 778
51	MULTIPLE IG FIELD INSPECTION SITES.	7, 604	7, 178	8, 209
52	NATIONAL RENEWABLE ENERGY LABORATORY	158, 828	137, 981	191, 842
53	NAVAL OIL SHALE RESERVE NO 1	159	120	120
54	NAVAL OIL SHALE RESERVE NO 2	7	35	30
55	NAVAL OIL SHALE RESERVE NO 3	5	1, 245	1, 050
56	NAVAL PETROLEUM RESERVE NO 1	121, 636	120, 400	103, 800
57 58	NAVAL PETROLEUM RESERVE NO 3	16, 586 8, 500	9, 200 9, 000	9, 700 9, 000
59	NEVADA OPERATIONS OFFICE.	558, 534	600, 807	605, 893
61	NEVADA TEST SITE.	24, 162	28, 067	22, 778
62	NEW BRUNSWICK LABORATORY	4, 412	4, 742	4, 957
63	NON-DOE U.S. GOVERNMENT LABS	7, 291	7, 849	6, 699
64	OAK RIDGE INSTITUTE FOR SCIENCE & EDUCATION	25, 924	19, 587	16, 021
66	OAK RIDGE NATIONAL LABORATORY	486, 961	432, 285	470, 190
69 70	OAK RIDGE OPERATIONS OFFICE	252, 940	230, 000	366, 183
72 73	OAK RIDGE OTHER SITESOAKLAND OPERATIONS OFFICE	7, 360 344, 644	16, 519 287, 155	6, 386 254, 143
73 75	OFFICE OF SCIENTIFIC & TECHNICAL INFORMATION	12, 974	12, 696	12, 774
76	OHIO FIELD OFFICE.	167, 238	179, 338	169, 245
77	PACIFIC NORTHWEST NATIONAL LABORATORY	250, 439	287, 137	275, 080
79	PADUCAH SITE OFFICE	66, 533	52, 640	72, 590
80	PANTEX PLANT	305, 075	296, 293	257, 758
81	PINELLAS AREA OFFICE.	60, 364	77, 270	4, 120
82	PITTSBURGH ENERGY TECHNOLOGY CENTER	143, 898	103, 708	79, 637
83 84	PITTSBURGH NAVAL REACTORSPORTSMOUTH SITE OFFICE	5, 550 70, 780	6, 704 50, 885	6, 914 75, 011
84 85	PRINCETON PLASMA PHYSICS LABORATORY.	79, 789 63, 717	59, 885 59, 867	75, 011 51, 991
00	IMPOLION I LAGIN INIGICS LADUMIUM	03, 117	33, 307	31, 331

The Department of Energy's FY 1998 Congressional Budget justification will be available on the CFO homepage at http://www.cfo.doe.gov/budget/98budget.htm

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

PAGE NUMBER	LABORATORY/FACILITY SUMMARY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
86	RICHLAND OPERATIONS OFFICE	1, 142, 386	749, 261	700. 981
88	ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE.		536, 767	598, 121
89	ROCKY FLATS FIELD OFFICE.	61, 718	40, 095	44, 915
90	SANDIA NATIONAL LABORATORIES.	945, 495	907, 603	908, 716
93	SAVANNAH RIVER ECOLOGY LABORATORY	100	0	0
94	SAVANNAH RIVER OPERATIONS OFFICE	681, 698	625, 748	844, 592
95	SAVANNAH RIVER SITE	795, 981	764, 630	900, 637
96	SAVANNAH RIVER TECHNOLOGY CENTER	2, 510	2, 886	2, 880
97	SCHENECTADY NAVAL REACTORS	5, 412	5, 176	5, 266
98	SOUTHEASTERN POWER ADMINISTRATION	29, 851	27, 445	16, 222
99	SOUTHWESTERN POWER ADMINISTRATION	30, 702	27, 804	26, 500
100	SPECIFIC MANUFACTURING CAPABILITY FACILITY	200	281	0
101	STANFORD LINEAR ACCELERATOR CENTER	197, 728	198, 285	165, 396
102	STRATEGIC PETROLEUM RESERVE PROJECT OFFICE	137, 021	74, 740	72, 405
103	STRATEGIC PETROLEUM RESERVE - BAYOU CHOCTOW	12, 078	17, 130	14, 734
104	STRATEGIC PETROLEUM RESERVE - BIG HILL	24, 756	41, 301	45, 490
105	STRATEGIC PETROLEUM RESERVE - BRYAN MOUND	34, 871	31, 444	24, 405
106	STRATEGIC PETROLEUM RESERVE - ST. JAMES TERMINAL	6, 604	1, 293	560
107	STRATEGIC PETROLEUM RESERVE - WEEKS ISLAND	36, 226	16, 962	13, 012
108	STRATEGIC PETROLEUM RESERVE - WEST HACKBERRY	24, 661	28, 121	29, 911
109	THOMAS JEFFERSON NATIONAL ACCELERATOR FACILITY	67, 760	68, 135	67, 530
110	WASHINGTON HEADQUARTERS	,,	1, 557, 265	1, 478, 035
115	WASTE ISOLATION PILOT PLANT	183, 240	189, 590	192, 261
116	WELDON SPRING SITE OFFICE		65, 950	67, 500
117	WEST VALLEY AREA OFFICE		1, 068	2, 195
118	WESTERN AREA POWER ADMINISTRATION		374, 539	356, 710
119	Y- 12 SITE OFFICE	475, 186	462, 223	460, 801
	TOTAL DEPARTMENT OF ENERGY	21, 392, 590	20, 175, 930	23, 388, 958
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

ALASKA POWER ADMINISTRATION	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ALASKA POWER ADMINISTRATION - OPERATION & MAINTENANCE			V
Operations and Maintenance			
Operations and Maintenance	9, 745	4, 000	1, 000
TOTAL ALASKA POWER ADMINISTRATION - OPERATION & MAINTENANCE	9. 745	4. 000	1, 000
TOTAL ALADA TOTAL ADMINISTRATION - OLIMITON & MINISTRATION	5, 745	4, 000	1,000
TOTAL ALASKA POWER ADMINISTRATION	9, 745	4, 000	1, 000
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

ALBUQUERQUE OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Solar and Renewable Energy	ADJUSTED	ADJUSTED	KLQULSI
Photovoltaic Energy Systems	750	600	0
Wind Energy Systems	0	50	ő
Geothermal	1, 275	1, 000	0
TOTAL Solar and Renewable Energy	2, 025	1, 650	0
Nuclear Fission			
Advanced Radioisotope Power Systems	308	785	650
Isotope SupportUranium Programs	135 0	0 0	0 200
TOTAL Nuclear Fission	443	785	850
Environmental Restoration and Waste Management			
Nuclear Materials & Facilities Stabilization	0	40	36
Biological and Environmental Research	9 094	0.010	0.010
Biological and Environmental Research Supporting Research and Technical Analysis		2, 310	2, 310
Basic Energy Sciences	87	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	4, 589	4, 785	3, 196
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES			
Uranium Supply and Enrichment Activities Uranium Enrichment Activities	0	350	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES	0	350	0
WEAPONS ACTIVITIES			
Program Direction	01 040	175 754	150 175
Weapons Program DirectionStockpile Management	81, 346	175, 754	152, 175
Stockpile Management	190, 044	127, 382	125, 421
Stockpile Stewardship Stockpile Stewardship	3, 938	0	0
TOTAL WEAPONS ACTIVITIES	275, 328	303, 136	277, 596
TOTAL WEATONS ACTIVITIES	273, 326	303, 130	277, 330
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration			
Environmental Restoration	10, 241	6, 114	4, 716
Waste Management Waste Management	16, 883	9, 151	6, 650
Sci ence and Technology Technology Development	4, 502	3, 416	15, 598
Program Direction			
Program Direction Nuclear Materials & Facilities Stabilization	0	22, 876	26, 071
Nuclear Materials & Facilities Stabilization Policy and Management	6, 019	5, 587	5, 614
Policy and Management	0	610	610
Environmental Science Program Environmental Science Program	0	521	521
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	37, 645	48, 275	59, 780
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology			
Arms Control	9, 630	29, 600	29, 600

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

Nuclear Safeguards & Security 9, 261 8, 463 7, 813 Nuclear Safeguards & Security Nuclear Safeguards & Security Nuclear Safeguards & Security Securi	ALBUQUERQUE OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Security Investigations	Nucl ear Safeguards & Security			
Worker and Community Transition. 24,701 7,000 0	Security Investigations	6, 977	5, 518	5, 318
Fissile Materials Control & Disposition. 10,024 5,000 0	Worker and Community Transition	24, 701	7, 000	0
TOTAL OTHER DEFENSE ACTIVITIES.	Fissile Materials Control & Disposition	10, 024	5, 000	0
Weapons Activities Stockpile Management. 0 0 55, 495 TOTAL NATIONAL DEFENSE ASSET ACQUISITION. 0 0 55, 495 DEPARTMENTAL ADMINISTRATION Cost of Work for Others Cost of Work for Others. 2, 191 2, 000 3, 600 Human Resources & Admin instration Program Direction. 75 75 75 Economic Impact & Diversity Minority Economic Impact. 140 100 100 TOTAL DEPARTMENTAL ADMINISTRATION. 2, 406 2, 175 3, 775 OFFICE OF THE INSPECTOR GENERAL Office of the Inspector General Office of the Inspector General 2, 479 2, 468 3, 077 TOTAL OFFICE OF THE INSPECTOR GENERAL. 2, 479 2, 468 3, 077 ENERGY CONSERVATION Policy and Management Policy and Management Policy and Management Policy and Management Program Federal Energy Management Program 12, 875 10, 400 12, 390 Federal Energy Management Program Federal Energy Management Program 1, 181 907 1, 140				
Stockpile Management.				
TOTAL NATIONAL DEFENSE ASSET ACQUISITION. 0 0 55, 495	Stockpile Management	0	0	55, 495
Cost of Work for Others	TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	55, 495
Cost of Work for Others. 2, 191 2,000 3,600				
Program Direction. 75 75 75 Economic Impact & Diversity 140 100 100 TOTAL DEPARTMENTAL ADMINISTRATION. 2, 406 2, 175 3, 775 OFFICE OF THE INSPECTOR GENERAL 0ffice of the Inspector General Office of the Inspector General 2, 479 2, 468 3, 077 TOTAL OFFICE OF THE INSPECTOR GENERAL. 2, 479 2, 468 3, 077 ENERGY CONSERVATION Policy and Management Policy and Management Program Federal Energy Management Program Federal Energy Management Program 12, 875 10, 400 12, 390 Federal Energy Management Program Federal Energy Management Program 1, 181 907 1, 140	Cost of Work for Others	2, 191	2, 000	3, 600
Minority Economic Impact. 140 100 100 TOTAL DEPARTMENTAL ADMINISTRATION. 2, 406 2, 175 3, 775 OFFICE OF THE INSPECTOR GENERAL Office of the Inspector General Office of the Inspector General 2, 479 2, 468 3, 077 TOTAL OFFICE OF THE INSPECTOR GENERAL. 2, 479 2, 468 3, 077 ENERGY CONSERVATION Policy and Management Policy and Management 12, 875 10, 400 12, 390 Federal Energy Management Program Federal Energy Management Program 1, 181 907 1, 140	Program Direction	75	75	75
TOTAL DEPARTMENTAL ADMINISTRATION. 2, 406 2, 175 3, 775 OFFICE OF THE INSPECTOR GENERAL Office of the Inspector General Office of the Inspector General 2, 479 2, 468 3, 077 TOTAL OFFICE OF THE INSPECTOR GENERAL 2, 479 2, 468 3, 077 ENERGY CONSERVATION Policy and Management Policy and Management 12, 875 10, 400 12, 390 Federal Energy Management Program Federal Energy Management Program 1, 181 907 1, 140	Mi nority Economic Impact	140	100	100
Office of the Inspector General Office of the Inspector General 2, 479 2, 468 3, 077 TOTAL OFFICE OF THE INSPECTOR GENERAL 2, 479 ENERGY CONSERVATION Policy and Management Policy and Management Policy and Management Federal Energy Management Program Federal Energy Management Program 1, 181 907 1, 140	TOTAL DEPARTMENTAL ADMINISTRATION	2, 406	2, 175	3, 775
Office of the Inspector General 2,479 2,468 3,077 TOTAL OFFICE OF THE INSPECTOR GENERAL 2,479 2,468 3,077 ENERGY CONSERVATION				
TOTAL OFFICE OF THE INSPECTOR GENERAL	Office of the Inspector General	2, 479	2, 468	3, 077
Policy and Management 12,875 10,400 12,390 Federal Energy Management Program 1,181 907 1,140	TOTAL OFFICE OF THE INSPECTOR GENERAL	2, 479	2, 468	3, 077
Policy and Management12,87510,40012,390Federal Energy Management Program1,1819071,140				
Federal Energy Management Program	Policy and Management	12, 875	10, 400	12, 390
	Federal Energy Management Program	1, 181	907	1, 140
TOTAL ALBUQUERQUE OPERATIONS OFFICE		397, 096	428, 077	459, 180

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

AMES LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Nuclear Fission	ADJUSTED	ADJUSTED	REQUEST
Advanced Radioisotope Power Systems Environmental Restoration and Waste Management	365	0	0
Waste ManagementBiological and Environmental Research	300	315	281
Biological and Environmental Research	676	569	596
Basic Energy Sciences	23, 135 20	17, 830 0	17, 843 0
TOTAL Supporting Research and Technical Analysis		17, 830	17, 843
Computational & Technology Research Computational & Technology Research	. 0	2, 034	1, 942
University & Science Education Programs	95	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	24, 591	20, 748	20, 662
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration			
Environmental Restoration		185	241
Technology Development	2, 552	1, 018	0
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			241
ENERGY CONSERVATION Industrial Sector			
Industry Sector		0	0
Transportation Sector Transportation Sector	200	150	115
TOTAL ENERGY CONSERVATION	350	150	115
TOTAL AMES LABORATORY	27, 830		21, 018
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

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PAGE	5

(IN THOUSANDS)			
ARGONNE NATIONAL LAB(EAST)	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	ADSUSTED	ADSUSTED	REQUEST
Solar and Renewable Energy Biopower/Biofuels Energy Systems Electric Energy Systems & Storage	40 3, 375	0 2, 911	0 4, 000
TOTAL Solar and Renewable Energy	3, 415	2, 911	4, 000
Nuclear Fission Light Water Reactor. Advanced Radioisotope Power Systems. Nuclear Technology Research & Development. Termination Costs. Energy Security R&D.	1, 777 0 0 2, 600 0	2, 570 150 19, 500 1, 800 0	0 0 0 0 5, 000
TOTAL Nuclear Fission	4, 377	24, 020	5, 000
Environment, Safety and Health Environment, Safety and Health Environmental Restoration and Waste Management	3, 024	2, 687	2, 345
Environmental Restoration	9, 369 11, 336	8, 500 8, 885	3, 153 8, 906
TOTAL Environmental Restoration and Waste Management	20, 705	17, 385	12, 059
Biological and Environmental Research Biological and Environmental Research Magnetic Fusion	17, 074	9, 789	10, 029
Fusion EnergySupporting Research and Technical Analysis	5, 307	1, 915	2, 560
Basic Energy Sciences Energy Research Analyses ER Laboratory Technology Transfer	158, 579 250 3, 016	137, 098 0 0	143, 088 0 0
		137, 098	143, 088
Multiprogram Facilities Support Multiprogram Energy Labs - Facilities Support Computational & Technology Research	8, 762	4, 868	0
Computational & Technology Research	0	13, 272	14, 243
University & Science Education Programs	2, 550	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	227, 059	213, 945	193, 324
ENERGY ASSET ACQUISITION Multiprogram Energy Labs - Facility Support Multiprogram Energy Labs - Facility Support	0	0	17, 321
TOTAL ENERGY ASSET ACQUISITION	0	0	17, 321
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities Uranium Enrichment Activities	3, 200	1, 320	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES		1, 320	0
GENERAL SCIENCE AND RESEARCH ACTIVITIES	3, 200	1, 320	U
High Energy Physics High Energy Physics	8, 930	8, 669	8, 525
Nuclear Physics Nuclear Physics	15, 771	16, 107	16, 720
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	24, 701	24, 776	25, 245

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

ARGONNE NATIONAL LAB(EAST)	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
WEAPONS ACTIVITIES Stockpile Management	TEG COTED	ALGO COTELE	NEQUES I
Stockpile ManagementStockpile Management	110	126	253
Stockpile Stewardship	1, 450	0	0
TOTAL WEAPONS ACTIVITIES		126	253
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration Environmental Restoration	4, 291	0	4, 231
Waste Management Waste Management	3, 782	417	0
Nuclear Materials & Facilities Stabilization Nuclear Materials & Facilities Stabilization	56	115	0
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	8, 129	532	4, 231
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology Arms Control	8, 980	9, 805	10, 640
Intelligence	366 1, 970	435 1, 665	470 1, 565
TOTAL Verification and Control Technology		11, 905	12, 675
Nuclear Safeguards and Security			
Nuclear Safeguards & Security Emergency Management	320	183	103
Emergency Management	0	0	200
Environment, Safety, and Health Environment, Safety, and Health Nuclear Security	1, 430	1, 467	0
Nuclear Security	0	0	1, 000
Nuclear Technology Research & Development Nuclear Technology Research & Development	0	0	25, 000
TOTAL OTHER DEFENSE ACTIVITIES	13, 066	13, 555	38, 978
DEPARTMENTAL ADMINISTRATION			
Office of Policy Environmental Policy Studies	662	0	0
Cost of Work for Others Cost of Work for Others	587	1, 295	725
Economic Impact & Diversity Minority Economic Impact	505	150	150
TOTAL DEPARTMENTAL ADMINISTRATION	1, 754	1, 445	875
OFFICE OF THE INSPECTOR GENERAL			
Office of the Inspector General Office of the Inspector General	496	449	597
TOTAL OFFICE OF THE INSPECTOR GENERAL	496	449	597
FOSSIL ENERGY RESEARCH AND DEVELOPMENT			
Coal Research and Development Advanced Research and Tech. Development	1, 590	1, 300	1, 095
Advanced Clean Fuels Research	0 250	250 250	0
TOTAL Coal Research and Development	1, 840	1, 800	1, 095

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

ARGONNE NATIONAL LAB(EAST)	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Oil, Gas, and Shale Research and Development Natural Gas Research	825 652 400	830 920 525	1, 171 820 0
TOTAL Oil, Gas, and Shale Research and Development		2, 275	1, 991
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT			3, 086
ENERGY CONSERVATION Building Systems & State and Community Programs Research and Development	175	350	450
Industry SectorTransportation Sector	5, 324	5, 680	4, 655
Transportation Sector	8, 771	8, 312	8, 355
TOTAL ENERGY CONSERVATION	14, 270	14, 342	13, 460
NUCLEAR WASTE FUND Nuclear Waste Disposal Fund Nuclear Waste Disposal Fund	450	496	516
TOTAL NUCLEAR WASTE FUND	450	496	516
TOTAL ARGONNE NATIONAL LAB(EAST)		275, 061	297, 886

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Nuclear Fission Termination Costs. 66, 300 69, 430 69, 035	ARGONNE NATIONAL LAB(WEST)	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Termination Costs.		IDOCSILD	IDOUSTED	11240251
Environmental Restoration	Termi nation Costs	66, 300	69, 430	69, 035
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES. 70,580 76,358 71,438	Environmental Restoration	1, 426 2, 854	2, 618 4, 310	
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES. 70,580 76,358 71,438 DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration Environmental Restoration. 120 0 0 Waste Management Waste Management. 223 0 0 Science and Technology Technology Development. 34,376 6,660 0 Environmental Science Program Environmental Science Program Environmental Science Program. 0 3,432 3,432 TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT. 34,719 10,092 3,432 OTHER DEFENSE ACTIVITIES Fissile Materials Control & Disposition Fissile Materials Control & Disposition. 898 1,525 0 TOTAL OTHER DEFENSE ACTIVITIES. 898 1,525 0 TOTAL OTHER DEFENSE ACTIVITIES. 898 1,525 74,870	TOTAL Environmental Restoration and Waste Management	4, 280	6, 928	2, 403
Environmental Restoration 120 0 0 0 0 0 0 0 0 0	TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			
Environmental Restoration				
Waste Management. 223 0 0 Science and Technology 34,376 6,660 0 Technology Development. 34,376 6,660 0 Environmental Science Program 0 3,432 3,432 TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT. 34,719 10,092 3,432 OTHER DEFENSE ACTIVITIES Fissile Materials Control & Disposition 898 1,525 0 TOTAL OTHER DEFENSE ACTIVITIES. 898 1,525 0 TOTAL ARGONNE NATIONAL LAB(WEST). 106,197 87,975 74,870	Environmental Restoration	120	0	0
Technology Development. 34,376 6,660 0	Waste Management	223	0	0
Environmental Science Program	Technology Development	34, 376	6, 660	0
OTHER DEFENSE ACTIVITIES Fissile Materials Control & Disposition Fissile Materials Control & Disposition. TOTAL OTHER DEFENSE ACTIVITIES. 898 1,525 0 TOTAL ARGONNE NATIONAL LAB(WEST). 106,197 87,975 74,870	Environmental Science Program	0	3, 432	3, 432
Fissile Materials Control & Disposition Fissile Materials Control & Disposition 898 1,525 0 TOTAL OTHER DEFENSE ACTIVITIES 898 1,525 0 TOTAL ARGONNE NATIONAL LAB(WEST) 106,197 87,975 74,870	TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	34, 719	10, 092	3, 432
Fissile Materials Control & Disposition. 898 1,525 0 TOTAL OTHER DEFENSE ACTIVITIES. 898 1,525 0 TOTAL ARGONNE NATIONAL LAB(WEST) 106,197 87,975 74,870				
TOTAL OTHER DEFENSE ACTIVITIES. 898 1,525 0 TOTAL ARGONNE NATIONAL LAB(WEST). 106,197 87,975 74,870	Fissile Materials Control & Disposition Fissile Materials Control & Disposition	898	1, 525	0
	TOTAL OTHER DEFENSE ACTIVITIES	898		

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

BARTLESVILLE PROJECT OFFICE FOSSIL ENERGY RESEARCH AND DEVELOPMENT	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Oil, Gas, and Shale Research and Development Natural Gas Research	2, 846 44, 625	4, 500 37, 059	4, 666 41, 269
TOTAL 0il, Gas, and Shale Research and Development	47, 471	41, 559	45, 935
Program Direction and Management Support Energy Technology Center Program Direction Environmental Restoration Environmental Restoration	3, 317 3, 983	3, 317 1, 489	3, 373 0
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT	54, 771	46, 365	49, 308
STRATEGIC PETROLEUM RESERVE Storage Facilities Operations SPR - Storage Facilities Development	700	700	700
TOTAL STRATEGIC PETROLEUM RESERVE	700	700	700
TOTAL BARTLESVILLE PROJECT OFFICE.	55, 471	47, 065	50, 008

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

BATES LINEAR ACCELERATOR LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
GENERAL SCIENCE AND RESEARCH ACTIVITIES	.12003122	1120 03 122	10240201
Nuclear Physics Nuclear Physics	17. 138	16, 413	17, 818
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	17, 138	16, 413	17, 818
TOTAL BATES LINEAR ACCELERATOR LABORATORY	17, 138	16, 413	17, 818
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

BETTIS ATOMIC POWER LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
OTHER DEFENSE ACTIVITIES Naval Reactors	ADJUSTED	ADJUSTED	REQUEST
Naval Reactors Development	340, 000	338, 700	306, 000
TOTAL OTHER DEFENSE ACTIVITIES	340, 000	338, 700	306, 000
NATIONAL DEFENSE ASSET ACQUISITION Other Defense Activities			
Naval Reactor Development	0	0	16, 700
TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	16, 700
TOTAL BETTIS ATOMIC POWER LABORATORY	340, 000	338, 700	322, 700

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

BONNEVILLE POWER ADMINISTRATION	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
OFFICE OF THE INSPECTOR GENERAL Office of the Inspector General			
Office of the Inspector General	165	0	0
TOTAL OFFICE OF THE INSPECTOR GENERAL	165	0	0
BONNEVILLE POWER ADMINISTRATION FUND Bonneville Power Administration			
Bonneville Power Administration	3, 063, 000	2, 265, 000	3, 239, 000
TOTAL BONNEVILLE POWER ADMINISTRATION FUND	3, 063, 000	2, 265, 000	3, 239, 000
TOTAL BONNEVILLE POWER ADMINISTRATION	3, 063, 165	2, 265, 000 ======	3, 239, 000

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

BROOKHAVEN NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			
Solar and Renewable Energy Photovoltaic Energy Systems	300	300	300
Geothermal			1, 400
GeothermalElectric Energy Systems & Storage	350	315	0
TOTAL Solar and Renewable Energy		1, 915	1, 700
Nuclear Fission			
Isotope Support	1, 100	1, 000	2, 600
Urani um Programs	0	0	112
TOTAL Nuclear Fission	1, 100	1, 000	2, 712
Environment, Safety and Health			
Environment, Safety and Health	3, 522	3, 278	2, 860
Environmental Restoration and Waste Management	00 000	15 114	99 000
Environmental Restoration		15, 114 5, 602	22, 000 5, 310
waste management.			
TOTAL Environmental Restoration and Waste Management	26, 038	20, 716	27, 310
Biological and Environmental Research			
Biological and Environmental Research	27, 490	23, 773	21, 249
Magnetic Fusion Fusion Energy	97	60	50
Supporting Research and Technical Analysis	0,	00	00
Basic Energy Sciences	83, 623	74, 229	79, 281
ER Laboratory Technology Transfer	2, 168	0	0
TOTAL Supporting Research and Technical Analysis	85, 791	74, 229	79, 281
Multiprogram Facilities Support			
Multiprogram Energy Labs - Facilities Support	9, 907	11, 932	0
Computational & Technology Research	0	0.000	0.050
Computational & Technology Research		2, 863	3, 359
University & Science Education Programs	745	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	156, 720	139, 766	138, 521
ENERGY ASSET ACQUISITION			
Multiprogram Energy Labs - Facility Support Multiprogram Energy Labs - Facility Support	0	0	568
TOTAL ENERGY ASSET ACQUISITION	0	0	568
·	ū	ŭ	000
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES			
Uranium Supply and Enrichment Activities	100	0	0
Uranium Enrichment Activities	100	0	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES	100	0	0
GENERAL SCIENCE AND RESEARCH ACTIVITIES			
High Energy Physics			
High Energy Physics Nuclear Physics	75, 325	72, 704	71, 765
Nuclear Physics	100, 001	104, 380	47, 135
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	175, 326	177, 084	118, 900
SCIENCE ASSET ACQUISITION			
Nucl ear Physics	-	-	MC 225
Nuclear Physics Nuclear Physics	0	0	76, 020
TOTAL SCIENCE ASSET ACQUISITION	0	0	76, 020
	•	-	,

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

ROOKHAVEN NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
WEAPONS ACTIVITIES Stockpile Management			V
Stockpile ManagementStockpile Stewardship		2, 874	4, 463
Stockpile Stewardship	750	0	0
TOTAL WEAPONS ACTIVITIES	2, 730	2, 874	4, 463
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration			
Environmental Restoration	204	0	0
Waste ManagementScience and Technology	144	0	0
Technology Development	2, 072	1, 014	0
Nuclear Materials & Facilities Stabilization	124	20	0
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	2, 544	1, 034	0
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology Arms Control	8, 717	6, 125	12, 731
Nonproliferation & Verification R&D	4, 920	1, 820	1, 020
TOTAL Verification and Control Technology			
Nuclear Safeguards and Security Nuclear Safeguards & Security	764	450	795
Emergency Management			725
Emergency Management Environment, Safety, and Health	300	300	300
Environment, Safety, and Health	100	100	75
TOTAL OTHER DEFENSE ACTIVITIES			14, 851
NATIONAL DEFENSE ASSET ACQUISITION			
Weapons Activities Stockpile Management	0	0	1, 170
TOTAL NATIONAL DEFENSE ASSET ACQUISITION		0	
DEPARTMENTAL ADMINISTRATION			
Office of Policy Environmental Policy Studies	33	0	0
Cost of Work for Others Cost of Work for Others	491	1, 662	759
TOTAL DEPARTMENTAL ADMINISTRATION	524	1, 662	759
FOSSIL ENERGY RESEARCH AND DEVELOPMENT			
Coal Research and Development Advanced Research and Tech. Development	50	0	0
Advanced Clean/Efficient Power Systems	134	ő	ő
TOTAL Coal Research and Development	184	0	0
Oil, Gas, and Shale Research and Development	0.1 ~	400	000
Oil Technology	915	400	900
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT	1, 099	400	900

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

BROOKHAVEN NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY CONSERVATION	1120 03 122		11240201
Building Systems & State and Community Programs			
Research and Development	1, 550	1, 150	1, 200
Industrial Sector			
Industry Sector	125	150	150
Transportation Sector			
Transportation Sector	943	500	1, 000
TOTAL ENERGY CONSERVATION	2, 618	1, 800	2, 350
TOTAL PROGRAMMEN NATIONAL LABORATION			
TOTAL BROOKHAVEN NATIONAL LABORATORY	356, 462	333, 415	358, 502

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

II CAGO OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	1100051120	ADO COTED	NEQCES 1
Solar and Renewable Energy Photovoltaic Energy Systems. Biopower/Biofuels Energy Systems. Wind Energy Systems. Hydrogen Research. Renewable Indian Energy Resources.	600 4, 825 373 180 2, 840	630 5, 095 200 404 0	5, 147 300 0
TOTAL Solar and Renewable Energy	8, 818	6, 329	6, 047
Nuclear Fission Light Water Reactor Program Direction - NE Termination Costs University Reactor Fuel Assistance and Support Energy Security R&D	14, 180 1, 174 280 1, 139 0	18, 849 1, 140 0 0	0 1, 350 0 0 19, 761
TOTAL Nuclear Fission	16, 773	19, 989	21, 111
Environmental Restoration and Waste Management Environmental Restoration	724 723 0	1, 460 0 413	37 0 1, 740
TOTAL Environmental Restoration and Waste Management		1, 873	1, 777
Biological and Environmental Research Biological and Environmental Research	63, 549 46, 804	43, 453 41, 073	40, 454 40, 923
Supporting Research and Technical Analysis Basic Energy Sciences Energy Research Analyses	106, 565	83, 375	69, 325 0
TOTAL Supporting Research and Technical Analysis		83, 375	69, 325
Computational & Technology Research Computational & Technology Research Program Direction - ER	0	10, 084	5, 639
Program Direction University & Science Education University & Science Education Programs	930	5, 394 0	2, 176 0
Field Offices and Management Chicago Operations Office	0	24, 988	25, 244
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	245, 077	236, 558	212, 696
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities Uranium Enrichment Activities	50	0	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES.	50	0	0
GENERAL SCIENCE AND RESEARCH ACTIVITIES	00	Ū	Ū
High Energy Physics High Energy Physics Nuclear Physics	77, 198	76, 239	76, 689
Nuclear Physics	28, 867	27, 002	28, 431
General Science Program Direction	1, 826	1, 690	1, 713
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	107, 891	104, 931	106, 833

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

(IN THOUSANDS)			
CHICAGO OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
WEAPONS ACTIVITIES Program Direction			·
Weapons Program DirectionStockpile Management	0	1, 197	1, 350
Stockpile ManagementStockpile Management	3, 428	90	8, 282
Stockpile Stewardship	- 9	0	0
TOTAL WEAPONS ACTIVITIES	3, 419	1, 287	9, 632
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration			
Environmental Restoration	4, 320	896	231
Waste Management	2, 502	0	0
Sci ence and Technology Technology Development	9, 693	6, 082	2, 200
Program Direction Program Direction	0	8, 827	10, 703
Nuclear Materials & Facilities Stabilization Nuclear Materials & Facilities Stabilization	132	2, 317	2, 660
Environmental Science Program Environmental Science Program		200	1, 000
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT		18, 322	16, 794
OTHER DEFENSE ACTIVITIES	10, 01,	10, 022	10, 701
Nuclear Safeguards and Security	1 550	0	0
Nuclear Safeguards & SecuritySecurity Investigations	1, 550	0	0
Security InvestigationsFissile Materials Control & Disposition	0	186	186
Fissile Materials Control & DispositionProgram Direction - NN	9, 400	2, 500	2, 000
Program Direction International Nuclear Safety	0	1, 238	1, 333
International Nuclear Safety	0	312	0
TOTAL OTHER DEFENSE ACTIVITIES	10, 950	4, 236	3, 519
DEPARTMENTAL ADMINISTRATION Operations Offices			
Chi cago Operations Office	26, 079	0	0
Human Resources & Administration Program Direction	135	0	0
TOTAL DEPARTMENTAL ADMINISTRATION	26, 214	0	0
ENERGY CONSERVATION			
Building Systems & State and Community Programs Research and Development	1, 801	2, 000	2, 650
Grants	135, 264	147, 145	187, 800
TOTAL Building Systems & State and Community Programs	137, 065	149, 145	190, 450
Industrial Sector Industry Sector	14, 300	15, 500	17, 500
TOTAL ENERGY CONSERVATION.	151, 365	164, 645	207, 950
NUCLEAR WASTE FUND			
Nuclear Waste Disposal Fund Nuclear Waste Disposal Fund	50	50	52
TOTAL NUCLEAR WASTE FUND	50	50	52

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

CHICAGO OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY INFORMATION ADMINISTRATION			
Energy Information Administration			
National Energy Information System	100	100	0
TOTAL ENERGY INFORMATION ADMINISTRATION	100	100	0
TOTAL CHICAGO OPERATIONS OFFICE	561. 763	530. 129	557. 476
IUIAL CHICAGU UFERAIIUNS UFFICE.	301, 703	330, 129	337, 476

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

ENERGY TECHNOLOGY ENGINEERING CENTER	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Nuclear Fission			·
Termination CostsEnvironmental Restoration and Waste Management	910	0	0
Environmental Restoration	1, 972 1, 894	3, 213 2, 508	16, 290 3, 377
Nuclear Materials & Facilities Stabilization	640	13, 391	0
TOTAL Environmental Restoration and Waste Management	4, 506	19, 112	19, 667
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	5, 416	19, 112	19, 667
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration			
Environmental Restoration	3, 500	1, 000	0
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	3, 500	1, 000	0
TOTAL ENERGY TECHNOLOGY ENGINEERING CENTER	8, 916 ======	20, 112 =======	19, 667

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

ENVIRONMENTAL MEASUREMENTS LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology			
Nonproliferation & Verification R&D	210	275	275
TOTAL OTHER DEFENSE ACTIVITIES	210	275	275
TOTAL ENVI DOMESTICAL MEACHDEMENTS LADODATODY	210	075	275
TOTAL ENVIRONMENTAL MEASUREMENTS LABORATORY	210	275	2/3

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

FERMI NATIONAL ACCELERATOR LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			V
Environmental Restoration and Waste Management	4 070	0.40#	
Waste ManagementBiological and Environmental Research	1, 950	2, 137	0
Biological and Environmental Research	1, 575	2, 200	0
University & Science Education	1,070	2, 200	· ·
University & Science Education Programs	355	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	3, 880	4, 337	0
GENERAL SCIENCE AND RESEARCH ACTIVITIES			
High Energy Physics High Energy Physics	260 270	260, 811	999 901
night Energy Physics	200, 270	200, 611	222, 891
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	260, 270	260, 811	222, 891
SCIENCE ASSET ACQUISITION			
High Energy Physics	0		41 450
High Energy Physics	0	0	41, 450
TOTAL SCIENCE ASSET ACQUISITION	0	0	41, 450
TOTAL FERMI NATIONAL ACCELERATOR LABORATORY	264, 150	265, 148	264, 341
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

FERNALD ENVIRONMENTAL MANAGEMENT PROJECT	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
WEAPONS ACTIVITIES	IDOUSTED	IDOUSTED	MLQCL51
Stockpile Management			
Stockpile Management	1, 800	2, 931	1, 200
TOTAL WEAPONS ACTIVITIES			
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration			
Environmental Postonation	256, 526	261, 273	225, 400
Science and Technology Technology Development	2, 725	6, 160	0
e e e e e e e e e e e e e e e e e e e			
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	259, 251	267, 433	225, 400
OFFICE OF THE INSPECTOR GENERAL			
Office of the Inspector General			
Office of the Inspector General Office of the Inspector General	661	673	796
TOTAL OFFICE OF THE INSPECTOR GENERAL	661	673	796
DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION			
Defense Environmental Management Privatization Defense Environmental Management Privatization	0	0	41, 100
TOTAL DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION	0	0	41, 100
TOTAL FERNALD ENVIRONMENTAL MANAGEMENT PROJECT		271, 037	
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

GOLDEN FIELD OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Solar and Renewable Energy	ADJUSTED	ADJUSTED	REQUEST
Solar Building Technology Research	920	250	500
Photovoltaic Energy Systems	8, 150	1, 600	16, 000
Solar Thermal Energy Systems	3, 305	2, 556	2, 550
Bi opower/Bi ofuels Energy Systems	14, 591	15, 595	35, 330
Wind Energy Systems.	0	19, 550	150
Program Direction	2, 864	1, 570	2, 497
Geothermal	1, 400	0	420
Electric Energy Systems & Storage	3, 400	4, 677	10, 000
Hydrogen Research	4, 120	7, 408	6, 583
Renewable Energy Production Incentive Program	0	2, 000	4, 000
TOTAL Solar and Renewable Energy			
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES		55, 206	
DEPARTMENTAL ADMINISTRATION			
Economic Impact & Diversity	0.47	050	000
Minority Economic Impact	247	350	300
TOTAL DEPARTMENTAL ADMINISTRATION		350	300
ENERGY CONSERVATION			
Policy and Management			
Policy and Management	3, 018	4, 505	5, 096
Federal Energy Management Program Federal Energy Management Program	1 496	2, 100	2, 500
rederat Energy Management Trogram.	1, 430	۵, 100	۵, 500
TOTAL ENERGY CONSERVATION	4, 514	6, 605	7, 596
TOTAL GOLDEN FIELD OFFICE	43, 511	62, 161	85, 926

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

GRAND JUNCTION PROJECT OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Environmental Restoration and Waste Management		12005122	11240201
Environmental Restoration	55, 918	38, 627	40, 207
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	55, 918	38, 627	40, 207
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration Environmental Restoration	817	0	8, 000
Science and Technology	017	U	8, 000
Technology Development	100	0	0
Nuclear Materials & Facilities Stabilization Nuclear Materials & Facilities Stabilization	0	200	0
Nucleal Materials & Facilities Stabilization		200	
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	917	200	8, 000
TOTAL GRAND JUNCTION PROJECT OFFICE	56, 835	38, 827	48, 207
	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

HANFORD SITE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	ADJUSTED	ADJUSTED	REQUEST
Nuclear Fission Advanced Radioisotope Power Systems Isotope Support	3, 175 266	361 0	0
TOTAL Nuclear Fission	3, 441	361	
Environmental Restoration and Waste Management Nuclear Materials & Facilities Stabilization	49, 223	39, 696	52, 531
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	52, 664	40, 057	52, 531
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Science and Technology			
Technology Development Nuclear Materials & Facilities Stabilization			0
Nuclear Materials & Facilities Stabilization			
Closure Projects	0	4, 200	0
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	141, 194	344, 240	302, 332
OTHER DEFENSE ACTIVITIES Nuclear Safeguards and Security			
Nuclear Safeguards & SecurityFissile Materials Control & Disposition	404	489	384
Fissile Materials Control & Disposition Environment, Safety, and Health	125	135	0
Environment, Safety, and Health	125	135	100
TOTAL OTHER DEFENSE ACTIVITIES	654	759	484
NATIONAL DEFENSE ASSET ACQUISITION Defense Environmental Restoration & Waste Management			
Waste Management	0 0	0 0	226, 830 32, 380
TOTAL Defense Environmental Restoration & Waste Management	0	0	259, 210
TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	259, 210
DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION Defense Environmental Management Privatization Defense Environmental Management Privatization	0	0	427 000
Defense Environmental Management Privatization			497 000
TOTAL DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION	· · · · · · · · · · · · · · · · · · ·		427,000
TOTAL HANFORD SITE	194, 512	385, 056	1, 041, 557

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

IDAHO CHEMICAL PROCESSING PLANT	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Waste Management	1100001110	IDOUSTED	NEQUES I
Waste Management	99, 480	43, 445	54, 924
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	99, 480	43, 445	54, 924
OTHER DEFENSE ACTIVITIES			
Nuclear Safeguards and Security Nuclear Safeguards & Security	1, 377	827	1, 097
Emergency Management Emergency Management	200	200	150
TOTAL OTHER DEFENSE ACTIVITIES	1, 577	1, 027	1, 247
NATIONAL DEFENSE ASSET ACQUISITION			
Defense Environmental Restoration & Waste Management Nuclear Materials & Facility Stabilization	0	0	39, 587
TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	39, 587
TOTAL IDAHO CHEMICAL PROCESSING PLANT	101, 057	44, 472	95, 758

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

HO NATIONAL ENGINEERING LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Solar and Renewable Energy			
Geothermal	1, 275 0	700 450	1, 275 0
TOTAL Solar and Renewable Energy		1, 150	1, 275
Nuclear Fission Light Water Reactor	- 102 75	0	0
Test Reactor Area Landlord	3, 900 853	3, 000 780	3, 217 1, 950
Isotope Support	600 1, 825 0	2, 000 0	2, 400 4, 000
TOTAL Nuclear Fission	7, 151	5, 780	11, 567
Environment, Safety and Health			
Environment, Safety and Health Environmental Restoration and Waste Management	5, 876	5, 469	4, 770
Waste Management	1, 135 7, 999	4, 553 10, 881	4, 348 2, 501
TOTAL Environmental Restoration and Waste Management	9, 134	15, 434	6, 849
Biological and Environmental Research Biological and Environmental Research	9 646	9 990	9 001
Magnetic Fusion		2, 280	2, 091
Fusion EnergySupporting Research and Technical Analysis Basic Energy Sciences	2, 494 3, 454	2, 360 2, 758	2, 360 2, 744
University & Science Education University & Science Education Programs	120	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES		35, 231	31, 656
ENERGY ASSET ACQUISITION			
Nuclear Fission Test Reactor Area Landlord	0	0	10, 850
TOTAL ENERGY ASSET ACQUISITION	0	0	10, 850
GENERAL SCIENCE AND RESEARCH ACTIVITIES Nuclear Physics			
Nuclear Physics Nuclear Physics	115	120	100
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	115	120	100
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration Environmental Restoration	97, 090	107, 416	84, 088
Waste Management	112, 238	71, 593	82, 939
Science and Technology Technology Development Nuclear Materials & Facilities Stabilization	19, 487	17, 543	0
Nuclear Materials & Facilities Stabilization Environmental Science Program	113, 157	161, 724	139, 244
Environmental Science Program	0	1, 053	1, 053
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	341, 972	359, 329	307, 324

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

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	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
OTHER DEFENSE ACTIVITIES	2000122		11240201
Verification and Control Technology			
Intelligence	674	1, 120	1, 220
Naval Reactors Naval Reactors Development	51, 300	48, 500	45, 500
Fissile Materials Control & Disposition	31, 300	46, 300	45, 500
Fissile Materials Control & Disposition	0	300	0
Environment, Safety, and Health			
Environment, Safety, and Health	160	160	150
TOTAL OTHER DEFENSE ACTIVITIES	52, 134	50, 080	46, 870
NATIONAL DEFENSE ASSET ACQUISITION			
Defense Environmental Restoration & Waste Management			
Nuclear Materials & Facility Stabilization	0	0	13, 727
Other Defense Activities		•	4 000
Naval Reactor Development	0	0	4, 600
TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	18, 327
FOSSIL ENERGY RESEARCH AND DEVELOPMENT Coal Research and Development			
Advanced Research and Tech. Development 0il. Gas. and Shale Research and Development	625	325	325
	400	400	500
0il Technology	350	250	0
TOTAL Oil, Gas, and Shale Research and Development	750	650	500
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT	1, 375	975	825
ENERGY CONSERVATION			
Industrial Sector Industry Sector	1, 200	450	400
	,		
Transportation Sector Transportation Sector	4, 788	3, 225	3, 920
TOTAL ENERGY CONSERVATION	5, 988	3, 675	4, 320
DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION			
Defense Environmental Management Privatization Defense Environmental Management Privatization			118, 200
TOTAL DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION		0	118, 200
TOTAL IDAHO NATIONAL ENGINEERING LABORATORY	433, 734	449, 410	538, 472

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

DAHO OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Solar and Renewable Energy			
Bi opower/Bi ofuels Energy Systems	0 94	150 180	0 190
Geothermal	13, 545	15, 500	14, 812
Hydropower Development	3, 288	163	863
Renewable Indian Energy Resources	0	4, 000	0
TOTAL Solar and Renewable Energy	16, 927	19, 993	15, 865
Nuclear Fission	405	400	44.5
Program Direction - NE		100 0	115 5, 000
Energy Security R&D			
TOTAL Nuclear Fission	105	100	5, 115
Environmental Restoration and Waste Management	0.010	0	0
Waste ManagementBiological and Environmental Research	6, 913	0	0
Biological and Environmental Research	2	0	0
University & Science Education	9 204	0	0
University & Science Education Programs Field Offices and Management		0	0
Idaho Operations Ōffice	0	18, 620	19, 127
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES		38, 713	40, 107
ENERGY ASSET ACQUISITION			
Fnyironmental Restoration and Waste Management			
Nuclear Materials & Facilities Stabilization	0	0	397
TOTAL ENERGY ASSET ACQUISITION	0	0	397
WEAPONS ACTIVITIES			
Program Direction Weapons Program Direction	0	9 950	9 000
Stockpile Management	0	2, 356	2, 999
Stockpile Management		14, 381	11, 618
Stockpile Stewardship	277	0	0
Stockpile Stewardship Stockpile Stewardship			
TOTAL WEAPONS ACTIVITIES	16, 802	16, 737	14, 617
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Waste Management Waste Management	13, 151	0	0
Sci ence and Technology	13, 131	Ū	U
Technology DevelopmentProgram Direction	61, 796	24, 178	87, 850
Program Direction	0	26, 618	25, 413
Nuclear Materials & Facilities Stabilization	11 550	99 905	12 210
Nuclear Materials & Facilities Stabilization Policy and Management	11, 558	22, 895	13, 319
Policy and Management	0	500	500
Environmental Science Program Environmental Science Program	0	24, 294	16, 441
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	86, 505	98, 485	143, 523
OTHER DEFENSE ACTIVITIES	-,	-, -,	.,.
Verification and Control Technology			
Intelligence	225	0	0
Nonproliferation & Verification R&D	5, 409	5, 230	5, 230
TOTAL Verification and Control Technology	5, 634	5, 230	5, 230

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

IDAHO OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Security Investigations Security Investigations	630	366	391
Naval Reactors Development	870	900	900
Worker and Community Transition	7, 483	3, 000	0
Fissile Materials Control & Disposition	21	0	0
TOTAL OTHER DEFENSE ACTIVITIES		9, 496	6, 521
DEPARTMENTAL ADMINISTRATION			
Operations Offices Idaho Operations Office	18, 958	0	0
Program Direction	1, 268	1, 268	1, 268
TOTAL DEPARTMENTAL ADMINISTRATION		1, 268	1, 268
OFFICE OF THE INSPECTOR GENERAL Office of the Inspector General Office of the Inspector General	661	673	796
TOTAL OFFICE OF THE INSPECTOR GENERAL		673	796
ENERGY CONSERVATION Industrial Sector Industry Sector	3 885	5, 670	8, 500
TOTAL ENERGY CONSERVATION	3, 885	5, 670	8, 500
NUCLEAR WASTE FUND Nuclear Waste Disposal Fund Program Direction		0	0
TOTAL NUCLEAR WASTE FUND	668	0	0
TOTAL IDAHO OPERATIONS OFFICE	169, 716	171, 042 =======	215, 729

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

INHALATION TOXICOLOGY RESEARCH INSTITUTE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Environmental Restoration and Waste Management	1100001110	1110001111	REQUEST
Environmental Restoration	2, 454 630	323 596	185 553
TOTAL Environmental Restoration and Waste Management	3, 084	919	738
Biological and Environmental Research Biological and Environmental Research	5, 535	5, 000	5, 000
University & Science Education Programs	20	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	8, 639	5, 919	5, 738
TOTAL INHALATION TOXICOLOGY RESEARCH INSTITUTE	8, 639	5, 919	5, 738

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

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K-25 SITE OFFICE	FY 1996	FY 1997	FY 1998
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	ADJUSTED	ADJUSTED	REQUEST
Nuclear Fission Uranium Programs	0	0	14, 189
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	0	0	14, 189
ENERGY ASSET ACQUISITION Uranium Supply Enrichment Activities Uranium Enrichment Activities	0	0	5, 600
oram uni entremient activities			
TOTAL ENERGY ASSET ACQUISITION	0	0	5, 600
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities Uranium Enrichment Activities	20, 458	11, 877	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES			
URANIUM ENRICHMENT DECON. & DECOM FUND Environmental Restoration and Waste Management UE Decontamination & Decommissioning Fund	89, 806	53, 700	84, 946
TOTAL URANI UM ENRI CHMENT DECON. & DECOM. FUND			
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration			
Environmental Restoration	13, 163	8, 359	8, 673
Waste Management Waste Management Nuclear Materials & Facilities Stabilization	51, 696	49, 788	48, 633
Nuclear Materials & Facilities Stabilization	686	341	221
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	65, 545	58, 488	57, 527
OTHER DEFENSE ACTIVITIES Verification and Control Technology Intelligence	2, 091	2, 120	2, 320
TOTAL OTHER DEFENSE ACTIVITIES	2, 091	2, 120	2, 320
NATIONAL DEFENSE ASSET ACQUISITION Defense Environmental Restoration & Waste Management Waste Management	0	0	1, 219
TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	1, 219
TOTAL K-25 SITE OFFICE	177, 900	126, 185	165, 801

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

KANSAS CITY AREA OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
WEAPONS ACTIVITIES	MUSCOTED	MUSCOTED	REGUEST
Stockpile Management			
Stockpile Management	297, 352	290, 072	268, 113
Stockpile Stewardship Stockpile Stewardship	2 726	9 400	2, 000
Stockpire Stewardsii p	3, 730	۵, 400	۵, 000
TOTAL WEAPONS ACTIVITIES	301, 088	292, 472	270, 113
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration	0.014	0.700	r 000
Environmental Restoration	6, 014	3, 500	5, 822
Waste Management Waste Management	5 514	8 024	0
waste minagement.		0, 024	
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	11, 528	11, 524	5, 822
NATIONAL DEFENSE ASSET ACQUISITION			
Weapons Activities	0	0	5, 870
Stockpile Management			3, 870
TOTAL NATIONAL DEFENSE ASSET ACQUISITION		0	5, 870
TOTAL KANSAS CITY AREA OFFICE	312, 616	303, 996	281, 805
	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

FY 1996	FY 1997	FY 1998 REQUEST
		•
270, 400	273, 700	252, 300
270, 400	273, 700	252, 300
0	0	500
0	0	500
270, 400	273, 700	252, 800
	270, 400 270, 400 0	ADJUSTED ADJUSTED 270, 400 273, 700 270, 400 273, 700 0 0 0 0

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

LABORATORY FOR ENERGY-RELATED HEALTH RESEARCH	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	.12005122	.12000122	10240201
Environmental Restoration and Waste Management			
Environmental Restoration	4, 152	3, 549	4, 880
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	4, 152	3, 549	4, 880
TOTAL LABORATORY FOR ENERGY RELATED HEALTH DECEARCH	4 170	0.740	4 000
TOTAL LABORATORY FOR ENERGY-RELATED HEALTH RESEARCH	4, 152	3, 549	4, 880
	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

LABORATORY OF RADIOBIOLOGY & ENVIRONMENTAL HEALTH	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			
Environmental Restoration and Waste Management			
Waste ManagementBiological and Environmental Research	277	183	278
Biological and Environmental Research			
Biological and Environmental Research	1, 738	0	0
TOTAL ENERGY CURRY DEGLARON AND DEVELOPMENT ACTIVITIES	0.015	100	070
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	2, 015	183	278
TOTAL LABORATORY OF RADIOBIOLOGY & ENVIRONMENTAL HEALTH	2, 015	183	278

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

WRENCE BERKELEY NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Solar and Renewable Energy			
Wind Energy Systems	0	100	0
Geothermal	0	800	0
Electric Energy Systems & Storage	300	250	250
TOTAL Solar and Renewable Energy	300	1, 150	250
Environment, Safety and Health	4 004	4 070	4 440
Environment, Safety and Health Environmental Restoration and Waste Management	1, 364	1, 272	1, 110
Environmental Restoration	3, 261	3, 187	3, 990
Waste Management	5, 577	5, 134	7, 252
Nuclear Materials & Facilities Stabilization	1, 246	5, 134 419	0
TOTAL Environmental Restoration and Waste Management		8, 740	11, 242
Biological and Environmental Research			
Biological and Environmental Research	37, 019	19, 238	24, 167
Fusion Energy	5, 182	11, 650	4, 240
Supporting Research and Technical Analysis	110 007	01 704	00.000
Basic Energy Sciences Energy Research Analyses	112, 235 45	61, 564 0	62, 323 0
ER Laboratory Technology Transfer	45 2, 289	ő	ő
TOTAL Supporting Research and Technical Analysis		61, 564	62, 323
Multiprogram Facilities Support			
Multiprogram Energy Labs - Facilities Support	6, 243	0	0
Computational & Technology Research	0	40.000	40 500
Computational & Technology Research	0	42, 932	49, 520
University & Science Education Programs	1, 069	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES		146, 546	152, 852
ENERGY ASSET ACQUISITION			
Multiprogram Energy Labs - Facility Support	0	0	0.700
Multiprogram Energy Labs - Facility Support	0	0	6, 500
TOTAL ENERGY ASSET ACQUISITION	0	0	6, 500
GENERAL SCIENCE AND RESEARCH ACTIVITIES			
High Energy Physics High Energy Physics	25 487	22, 504	21, 100
No. 1 Dl			,
Nuclear Physics	24, 610	23, 620	23, 590
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	50, 097	46, 124	44, 690
WEAPONS ACTIVITIES			
Stockpile Stewardship Stockpile Stewardship	0	950	0
Scockpire Scewardsin p			
TOTAL WEAPONS ACTIVITIES	0	950	0
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Waste Management Waste Management	350	0	0
Science and Technology			
Technology Development	2, 300	1, 391	0

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

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LAWRENCE BERKELEY NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Environmental Science Program Environmental Science Program	0	2, 782	2, 782
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	2, 650	4, 173	2, 782
DEPARTMENTAL ADMINISTRATION Office of Policy			
Environmental Policy Studies	194	0	0
Cost of Work for Others	5, 119	6, 000	8, 166
TOTAL DEPARTMENTAL ADMINISTRATION	5, 313	6, 000	8, 166
FOSSIL ENERGY RESEARCH AND DEVELOPMENT			
Coal Research and Development Advanced Clean/Efficient Power Systems Oil, Gas, and Shale Research and Development	350	324	0
Natural Gas Research		532 400	532 250
TOTAL Oil, Gas, and Shale Research and Development	775	932	782
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT			782
ENERGY CONSERVATION			
Building Systems & State and Community Programs Research and Development	10, 998	13, 125	14, 585
Industrial Sector Industry Sector	1, 125	1, 180	800
Transportation Sector Transportation Sector Policy and Management	2, 575	2, 500	2, 700
Policy and Management	100	100	100
TOTAL ENERGY CONSERVATION		16, 905	18, 185
NUCLEAR WASTE FUND Nuclear Waste Disposal Fund Nuclear Waste Disposal Fund	1 005	1 730	0
Nuclear Waste Disposal Fund			
DEFENSE NUCLEAR WASTE DISPOSAL	1, 003	1, 730	U
Defense Nuclear Waste Disposal Defense Nuclear Waste Disposal	2, 100	2, 570	4, 000
TOTAL DEFENSE NUCLEAR WASTE DISPOSAL	2, 100	2, 570	4, 000
TOTAL LAWRENCE BERKELEY NATIONAL LABORATORY	252, 918		

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

RENCE LIVERMORE NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Solar and Renewable Energy			·
Geothermal	0 1, 140	800 1, 288	0 789
TOTAL Solar and Renewable Energy	1, 140	2, 088	789
Nuclear Fission Uranium Programs	0	0	8, 034
Environment, Safety and Health Environment, Safety and Health	7, 218	6, 611	5, 765
Biological and Environmental Research Biological and Environmental Research Magnetic Fusion	20, 905	14, 712	21, 793
Fusion EnergySupporting Research and Technical Analysis	17, 094	9, 272	8, 910
Basic Energy Sciences	2, 450	6, 094	4, 731
Computational & Technology Research	0	665	660
University & Science Education Programs	677	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	49, 484	39, 442	50, 682
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities Uranium Enrichment Activities	6, 735	5, 690	0
			0
GENERAL SCIENCE AND RESEARCH ACTIVITIES			
High Energy Physics High Energy Physics Nuclear Physics	1, 836	380	388
Nuclear Physics	690	535	425
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES		915	813
WEAPONS ACTIVITIES Program Direction			
Weapons Program DirectionStockpile Management	0	4, 716	4, 755
Stockpile ManagementStockpile Stewardship		48, 084	57, 898
TOTAL WEAPONS ACTIVITIES	464, 571	596, 645	422, 794
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration			
Environmental Restoration	25, 500	22, 024	19, 878
Waste ManagementScience and Technology	46, 154	32, 818	22, 487
Technology Development	4, 695	3, 480	0
Nuclear Materials & Facilities Stabilization Environmental Science Program	225	2, 485	998
Environmental Science Program	0	2, 010	2, 010
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	76, 574	62, 817	45, 373

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

1998 UEST 22, 353 7, 910 88, 342
2, 353 7, 910 8, 342 8, 605 6, 447 0 3, 300 8, 000
7, 910 18, 342 18, 605 6, 447 0 3, 300 8, 000
7, 910 18, 342 18, 605 6, 447 0 3, 300 8, 000
88, 342
8, 605 6, 447 0 3, 300 8, 000
0 3, 300 8, 000
0 3, 300 8, 000
3, 300 8, 000
8, 000
1,400
7, 752
7, 610 800
8, 410
3, 573
1, 983
0
8, 077
500
8, 577
1, 193
1, 193
500
500
2, 775
2, 775
0
0

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

LAWRENCE LIVERMORE NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
DEFENSE NUCLEAR WASTE DISPOSAL			
Defense Nuclear Waste Disposal			
Defense Nuclear Waste Disposal	6, 006	7, 351	12, 000
TOTAL DEFENSE NUCLEAR WASTE DISPOSAL	6, 006	7, 351	12, 000
TOTAL LAWRENCE LIVERMORE NATIONAL LABORATORY	706, 961	820, 936	894, 442
TOTAL LAWRENCE LIVERIDRE NATIONAL LABORATORI	700, 901	62U, 93U	034, 442

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

S ALAMOS NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Solar and Renewable Energy			
Geothermal	1, 870	300	300
	~		5, 400
Hydrogen Research	604	431	0
TOTAL Solar and Renewable Energy	5, 959	4, 571	5, 700
Nuclear Fission			
Advanced Radioisotope Power Systems	13, 650	12, 771	13, 500
Isotope SupportUrani um Programs	1, 300	1, 000 0	1, 400 1, 463
TOTAL Nuclear Fission		13, 771	16, 363
Environment, Safety and Health			
Environment, Safety and Health	985	917	800
Environmental Restoration and Waste Management			
Environmental RestorationBiological and Environmental Research	1, 606	0	0
Biological and Environmental Research	20, 373	15, 011	21, 365
Magnetic Fusion			
Fusion EnergySupporting Research and Technical Analysis	4, 610	3, 456	3, 356
Basic Energy Sciences	35, 005	19, 894	23, 886
Basic Energy Sciences Energy Research Analyses	50	0	0
TOTAL Supporting Research and Technical Analysis		19, 894	23, 886
Computational & Technology Research			
Computational & Technology Research	0	14, 858	12, 648
University & Science Education University & Science Education Programs	579	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES		72, 478	84, 118
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES			
Uranium Supply and Enrichment Activities Uranium Enrichment Activities	50	2, 450	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES	50	2, 450	0
GENERAL SCIENCE AND RESEARCH ACTIVITIES			
High Energy Physics	010	707	700
High Energy Physics Nuclear Physics	916	725	736
Nuclear Physics			10, 680
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES		11, 438	11, 416
WEAPONS ACTIVITIES			
Program Di rection	_		
Weapons Program DirectionStockpile Management	0	3, 287	3, 025
Stockpile Management	198, 847	244, 953	278, 597
Stockpile Stewardship Stockpile Stewardship	374, 440	369, 333	256 272
			356, 373
TOTAL WEAPONS ACTIVITIES	573, 287	617, 573	637, 995
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration Environmental Restoration	57, 920	46, 805	66, 579
Environmental restoration	37, 320	40, 603	00, 379

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

S ALAMOS NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Waste Management Waste Management	50, 927	55, 133	55, 810
Science and Technology Technology Development	7, 181	7, 189	0
Nuclear Materials & Facilities Stabilization Nuclear Materials & Facilities Stabilization	15, 074	14, 244	14, 400
Environmental Science Program Environmental Science Program	0	1, 645	1, 645
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	131, 102	125, 016	138, 434
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology Arms Control	25 219	20 621	45 00G
	35, 312	39, 631	45, 886
Intelligence Nonproliferation & Verification R&D	6, 058 57, 445	6, 977 59, 883	7, 620 59, 883
TOTAL Verification and Control Technology		106, 491	113, 389
Nuclear Safeguards and Security			
Nuclear Safeguards & Security	8, 231	7, 285	8, 718
Fissile Materials Control & Disposition Emergency Management	13, 626	19, 550	21, 100
Emergency Management Environment, Safety, and Health	100	100	300
Environment, Safety, and Health	25	25	150
TOTAL OTHER DEFENSE ACTIVITIES	120, 797	133, 451	143, 657
NATIONAL DEFENSE ASSET ACQUISITION			
Weapons Activities	0	0	70 050
Stockpile StewardshipStockpile Management.	0	0	70, 850 32, 400
TOTAL Weapons Activities	0	0	103, 250
Defense Environmental Restoration & Waste Management Waste Management	0	0	5, 000
TOTAL NATIONAL DEFENSE ASSET ACQUISITION		0	108, 250
DEPARTMENTAL ADMI NI STRATI ON		-	
Office of Policy Environmental Policy Studies	95	0	0
TOTAL DEPARTMENTAL ADMINISTRATION	95		
	90	U	U
OFFICE OF THE INSPECTOR GENERAL Office of the Inspector General Office of the Inspector General	496	299	398
TOTAL OFFICE OF THE INSPECTOR GENERAL	496	299	398
FOSSIL ENERGY RESEARCH AND DEVELOPMENT Oil, Gas, and Shale Research and Development			
Oil Technology	450 265	400 203	350 300
TOTAL Oil, Gas, and Shale Research and Development	715	603	650
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT.	715	603	650
	, 10	000	000

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

LOS ALAMOS NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY CONSERVATION Industrial Sector	TIDO COTED	110001110	MEQUES I
Industry SectorTransportation Sector	2, 700	2, 000	1, 700
Transportation Sector	2, 870	3, 000	3, 400
TOTAL ENERGY CONSERVATION.	5, 570	5, 000	5, 100
NUCLEAR WASTE FUND Nuclear Waste Disposal Fund			
Nuclear Waste Disposal Fund	3, 185	5, 485	0
TOTAL NUCLEAR WASTE FUND.	3, 185	5, 485	0
DEFENSE NUCLEAR WASTE DISPOSAL			
Defense Nuclear Waste Disposal Defense Nuclear Waste Disposal	6, 637	8, 124	10, 000
TOTAL DEFENSE NUCLEAR WASTE DISPOSAL	6, 637	8, 124	10, 000
TOTAL LOS ALAMOS NATIONAL LABORATORY	939, 681	981, 917	1, 140, 018

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

MORGANTOWN ENERGY TECHNOLOGY CENTER	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	ADJUSTED	ADJUSTED	REQUEST
Solar and Renewable Energy Hydrogen Research	0	114	0
		114	
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	0	114	0
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Science and Technology	70.000	00 700	70 001
Program Di rection	79, 029	86, 592	76, 921
Program Direction	0	2, 119	2, 138
Environmental Science Program Environmental Science Program	0	125	125
		123	123
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	79, 029	88, 836	79, 184
FOSSIL ENERGY RESEARCH AND DEVELOPMENT			
Coal Research and Development			
Advanced Research and Tech. Development	1, 472	1, 376	1, 437
Advanced Clean/Efficient Power Systems	42, 901	1, 376 41, 545	40, 598
TOTAL Coal Research and Development	44, 373	42, 921	42, 035
0il, Gas, and Shale Research and Development			
Natural Gas Research	48, 992	57, 135	43, 983
Fuel Cells	49, 749	48, 346 1, 004	44, 730
Fuel Cells Oil Technology	1, 277	1,004	600
TOTAL Oil, Gas, and Shale Research and Development	100, 018	106, 485	89, 313
Program Direction and Management Support			
Energy Technology Center Program Direction	26, 334	26, 397	22, 633
Cooperative R&D Ventures Cooperative Research & Development	6 152	5, 566	5, 836
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT	176, 877	181, 369	159, 817
ENERGY CONSERVATION			
Industrial Sector	0.000	0 700	0 760
Industry Sector	6, 300	8, 500	8, 500
TOTAL ENERGY CONSERVATION	6, 300	8, 500	8, 500
TOTAL MORGANTOWN ENERGY TECHNOLOGY CENTER			
		========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

MOUND PLANT	FY 1996	FY 1997	FY 1998
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Nuclear Fission	ADJUSTED	ADJUSTED	REQUEST
Advanced Radioisotope Power Systems	7, 851 1, 200	6, 600 0	8, 000 0
TOTAL Nuclear Fission	9, 051	6, 600	8, 000
Environmental Restoration and Waste Management Environmental Restoration	1, 061 0	0 1, 021	0 1, 003
TOTAL Environmental Restoration and Waste Management	1, 061	1, 021	1, 003
University & Science Education University & Science Education Programs	72	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	10, 184	7, 621	9, 003
WEAPONS ACTIVITIES Stockpile Management Stockpile Management Stockpile Stewardship Stockpile Stewardship			0
TOTAL WEAPONS ACTIVITIES	3, 346	20, 733	
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration Environmental Restoration	39, 560	0	0
Waste ManagementScience and Technology	13, 721	0	0
Technology Development		0	0
Nuclear Materials & Facilities Stabilization	48, 311	83, 357	82, 144
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	101, 642	83, 357	
OTHER DEFENSE ACTIVITIES Nuclear Safeguards and Security Nuclear Safeguards & Security	758	878	0
TOTAL OTHER DEFENSE ACTIVITIES	758	878	0
TOTAL MOUND PLANT	115, 930	112, 589	91, 147

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

MULTIPLE DP SITES	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
WEAPONS ACTIVITIES	IDSUSTED	ALIGUSTED	KEQUEST
Program Direction Weapons Program Direction	0	40, 185	39, 307
Stockpile Management Stockpile Management	6, 504	24, 365	33, 659
Stockpile Štewardship	,	ŕ	ŕ
Stockpile Stewardship	51, 141	101, 877	130, 889
TOTAL WEAPONS ACTIVITIES	57, 645	166, 427	203, 855
NATIONAL DEFENSE ASSET ACQUISITION			
Weapons Activities Stockpile Stewardship	0	0	752, 816
Stockpile Management	0	0	282, 134
TOTAL Weapons Activities	0	0	1, 034, 950
TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	1, 034, 950
TOTAL MULTIPLE DP SITES	57, 645	166, 427	1, 238, 805

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

MULTIPLE EM FUSRAP SITES	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			
Environmental Restoration and Waste Management			
Environmental Restoration	73, 462	75, 085	182, 079
-			
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	73, 462	75, 085	182, 079
TOTAL AND THE TWO PHODAD CLUTTED	70.400	~~	100.070
TOTAL MULTIPLE EM FUSRAP SITES	73, 462	75, 085	182, 079

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

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MULTIPLE EM SITES	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Environmental Restoration and Waste Management	ADJUSTED	ADJUSTED	KEQUES1
Environmental Restoration	2, 957 - 100	9, 249 0	8, 198 0
TOTAL Environmental Restoration and Waste Management	2, 857	9, 249	8, 198
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	2, 857	9, 249	8, 198
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration Environmental Restoration	391, 305	390, 625	388, 807
Waste Management	54, 492	6, 575	6, 046
Science and Technology Technology Development	27, 507	12, 678	8, 145
Program Direction Program Direction.	0	36, 471	29, 665
Nuclear Materials & Facilities Stabilization Nuclear Materials & Facilities Stabilization	16, 153	15, 033	17, 673
Policy and Management Policy and Management	0	18, 155	18, 104
Environmental Science Program Environmental Science Program	0	12, 871	7, 800
Environmental Management Privatization Environmental Management Privatization	0	330, 000	0
Compliance and Program Coordination Compliance and Program Coordination	42, 968	0	0
Analysis, Education, and Risk Management Analysis, Education, and Risk Management	80, 757	0	0
Closure Projects Closure Projects	0	0	15, 000
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT		822, 408	491, 240
NATIONAL DEFENSE ASSET ACQUISITION			
Defense Environmental Restoration & Waste Management Waste Management	0	0	12, 709
TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	12, 709
TOTAL MULTIPLE EM SITES	616, 039	831, 657	512, 147

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

MULTIPLE EM UMTRA SITES	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			
Environmental Restoration and Waste Management			
Environmental Restoration	66, 746	49, 788	33, 778
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	66, 746	49, 788	33, 778
TOTAL TOTAL TOTAL CONTROL			
TOTAL MULTIPLE EM UMTRA SITES	66, 746	49, 788	33, 778
	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

MULTIPLE IG FIELD INSPECTION SITES	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
OFFICE OF THE INSPECTOR GENERAL			
Office of the Inspector General			
Office of the Inspector General	7, 604	7, 178	8, 209
TOTAL OFFICE OF THE INSPECTOR GENERAL	7, 604	7, 178	8, 209
TOTAL ASSESSMENT OF THE PROPERTY OF CHARGO	~	~ 4 ~ 0	
TOTAL MULTIPLE IG FIELD INSPECTION SITES	7, 604	7, 178	8, 209

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

NATIONAL RENEWABLE ENERGY LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Solar and Renewable Energy Solar Building Technology Research. Photovoltaic Energy Systems. Solar Thermal Energy Systems. Bi opower/Bi ofuels Energy Systems. Wind Energy Systems. National Renewable Energy Laboratory. Geothermal. Electric Energy Systems & Storage. Hydrogen Research. Renewable Indian Energy Resources.	875 38, 000 6, 872 20, 390 22, 264 2, 000 600 645 3, 130	1, 781 39, 700 3, 689 19, 902 1, 950 3, 300 1, 000 647 3, 517	2, 500 42, 000 2, 750 21, 042 34, 300 2, 800 865 700 2, 785 4, 360
TOTAL Solar and Renewable Energy		75, 486	114, 102
Supporting Research and Technical Analysis	30, 013	73, 400	114, 102
Basic Energy Sciences	5, 431	4, 270	4, 301
Computational & Technology Research	0	150	147
University & Science Education Programs	50	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES		79, 906	118, 550
ENERGY ASSET ACQUISITION Solar and Renewable Energy National Renewable Energy Lab	0	0	2, 200
TOTAL ENERGY ASSET ACQUISITION	0	0	2, 200
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Science Program Environmental Science Program	0	259	259
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT		259	259
FOSSIL ENERGY RESEARCH AND DEVELOPMENT Coal Research and Development Advanced Research and Tech. Development Oil, Gas, and Shale Research and Development Oil Technology	0 100	100 100	0 100
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT	100	200	100
ENERGY CONSERVATION Building Systems & State and Community Programs Research and Development	4, 050 44, 991	11, 321 2, 900 43, 095	14, 283 2, 950 53, 100 400
Policy and Management Policy and Management	J4U	500 	70 700
TOTAL ENERGY CONSERVATION	36, 632	3/, 616	
TOTAL NATIONAL RENEWABLE ENERGY LABORATORY		137, 981	191, 842 =======

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

NAVAL OIL SHALE RESERVE NO 1	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
NAVAL PETROLEUM AND OIL SHALE RESERVES	1120 00122	.12005122	11240201
Naval Petroleum and Oil Shale Reserves	150	100	100
Naval Petroleum and Oil Shale Reserves	159	120	120
TOTAL NAVAL PETROLEUM AND OIL SHALE RESERVES	159	120	120
TOTAL NAVAL OIL SHALE RESERVE NO 1	159	120	120
	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

NAVAL OIL SHALE RESERVE NO 2	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
NAVAL PETROLEUM AND OIL SHALE RESERVES			·
Naval Petroleum and Oil Shale Reserves			
Naval Petroleum and Oil Shale Reserves	7	35	30
TOTAL NAVAL PETROLEUM AND OIL SHALE RESERVES	7	35	30
TOTAL NAVAL OLI CHALE DECEDUE NO O			
TOTAL NAVAL OIL SHALE RESERVE NO 2	7	35	30
	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

NAVAL OIL SHALE RESERVE NO 3	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
NAVAL PETROLEUM AND OIL SHALE RESERVES Naval Petroleum and Oil Shale Reserves			
Naval Petroleum and Oil Shale Reserves	5	1, 245	1, 050
TOTAL NAVAL PETROLEUM AND OIL SHALE RESERVES	5	1, 245	1, 050
TOTAL NAVAL OIL SHALE RESERVE NO 3	5	1, 245	1, 050

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

NAVAL PETROLEUM RESERVE NO 1	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
NAVAL PETROLEUM AND OIL SHALE RESERVES Naval Petroleum and Oil Shale Reserves	IDOCOTED	ADO USTED	10240251
Naval Petroleum and Oil Shale Reserves	121, 636	120, 400	103, 800
TOTAL NAVAL PETROLEUM AND OIL SHALE RESERVES	121, 636	120, 400	103, 800
TOTAL NAVAL PETROLEUM RESERVE NO 1	121, 636	120, 400	103, 800

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

NAVAL PETROLEUM RESERVE NO 3	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
NAVAL PETROLEUM AND OIL SHALE RESERVES Naval Petroleum and Oil Shale Reserves	MUSUSTED	MUSCOTED	REQUEST
Naval Petroleum and Oil Shale Reserves	16, 586	9, 200	9, 700
TOTAL NAVAL PETROLEUM AND OIL SHALE RESERVES	16, 586	9, 200	9, 700
TOTAL NAVAL PETROLEUM RESERVE NO 3	16, 586	9, 200	9, 700
	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

NAVAL RESEARCH LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
WEAPONS ACTIVITIES	NDSUSTED	INDSCOTED	REQUEST
Stockpile Stewardship			
Stockpile Stewardship	8, 500	9, 000	9, 000
TOTAL WELDONG ACTIVITY FO	0 500		
TOTAL WEAPONS ACTIVITIES	8, 500	9, 000	9, 000
TOTAL NAVAL RESEARCH LABORATORY	8, 500	9. 000	9, 000
TOTAL NAVAL RESILION EMONATORY	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

NEVADA OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Nuclear Fission			
Advanced Radioisotope Power Systems	285	1, 185	1, 070
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES		1, 185	1, 070
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities Uranium Enrichment Activities		0	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES	250	0	0
WEAPONS ACTIVITIES			
Program Di rection			
Weapons Program DirectionStockpile Management	20, 757	36, 399	36, 586
Stockpile ManagementStockpile Stewardship	51, 709	31, 379	29, 075
Stockpile Stewardship	182, 198	162, 970	157, 317
TOTAL WEAPONS ACTIVITIES	254, 664	230, 748	222, 978
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration Environmental Restoration	50, 740	54, 614	54, 400
Waste Management			
Waste ManagementScience and Technology	2, 657	0	0
Technology Development	4, 100	4, 731	12, 107
Program Direction Program Direction	0	6, 902	6, 967
Nuclear Materials & Facilities Stabilization Nuclear Materials & Facilities Stabilization	0	320	2, 339
Environmental Science Program Environmental Science Program	0	200	200
-			
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	57, 497	66, 767	76, 013
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology Arms Control	1, 116	290	290
		6, 575	3, 450
Nonproliferation & Verification R&D	3, 708	3, 320	3, 020
TOTAL Verification and Control Technology		10, 185	6, 760
Nuclear Safeguards and Security			
Nuclear Safeguards & Security Security Investigations	399	155	105
Security Investigations	700	469	494
Worker and Community Transition Worker and Community Transition	9, 964	6, 006	0
Fissile Materials Control & Disposition Fissile Materials Control & Disposition	42	10	0
Emergency Management Emergency Management	4, 900	4, 900	8, 100
Program Direction - NN			
Program Direction International Nuclear Safety	0	1, 153	1, 177
International Nuclear Safety	0	50	0
TOTAL OTHER DEFENSE ACTIVITIES	27, 931	22, 928	16, 636

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

NEVADA OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
NATIONAL DEFENSE ASSET ACQUISITION Weapons Activities			ICHOLDI
Stockpile Stewardship	0	0	2, 667
TOTAL NATIONAL DEFENSE ASSET ACQUISITION		0	2, 667
OFFICE OF THE INSPECTOR GENERAL Office of the Inspector General	496	440	597
Office of the Inspector General		443	
TOTAL OFFICE OF THE INSPECTOR GENERAL	496	449	597
NUCLEAR WASTE FUND Nuclear Waste Disposal Fund Nuclear Waste Disposal Fund	77, 610 348	107, 679 362	137, 556 376
TOTAL Nuclear Waste Disposal Fund	77, 958	108, 041	137, 932
TOTAL NUCLEAR WASTE FUND			
DEFENSE NUCLEAR WASTE DISPOSAL Defense Nuclear Waste Disposal Defense Nuclear Waste Disposal		170, 689	148, 000
TOTAL DEFENSE NUCLEAR WASTE DISPOSAL	139, 453		148, 000
TOTAL NEVADA OPERATIONS OFFICE	558, 534		605, 893

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

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NEVADA TEST SITE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Waste Management		TIDO COTED	NEQUES I
Waste Management	15, 562	16, 267	14, 578
Nuclear Materials & Facilities Stabilization	0	500	200
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	15, 562	16, 767	14, 778
OTHER DEFENSE ACTIVITIES Emergency Management			
Emergency Management	1, 600	1, 600	0
TOTAL OTHER DEFENSE ACTIVITIES			0
NUCLEAR WASTE FUND			
Nuclear Waste Disposal Fund Nuclear Waste Disposal Fund	2, 270	3, 910	0
TOTAL NUCLEAR WASTE FUND	2, 270	3, 910	0
DEFENSE NUCLEAR WASTE DISPOSAL			
Defense Nuclear Waste Disposal Defense Nuclear Waste Disposal	4, 730	5, 790	8, 000
TOTAL DEFENSE NUCLEAR WASTE DISPOSAL	4, 730	5, 790	8, 000
TOTAL NEVADA TEST SITE	24, 162	28, 067	22, 778

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

NEW BRUNSWICK LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Nuclear Fission			REQUEST
Urani um Programs	0	0	690
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES		0	690
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities Uranium Enrichment Activities	142	475	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES		475	0
OTHER DEFENSE ACTIVITIES Verification and Control Technology			
Arms Control	173	260	260
Nuclear Safeguards & SecurityProgram Direction - NN	3, 986	0	0
Program Direction	0	3, 907	3, 907
TOTAL OTHER DEFENSE ACTIVITIES		4, 167	4, 167
DEPARTMENTAL ADMINISTRATION Cost of Work for Others			
Cost of Work for Others	111	100	100
TOTAL DEPARTMENTAL ADMINISTRATION		100	100
TOTAL NEW BRUNSWICK LABORATORY	4, 412		4, 957

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

NON-DOE U.S. GOVERNMENT LABS	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology			
Nonproliferation & Verification R&D	7, 291	7, 849	6, 699
TOTAL OTHER DEFENSE ACTIVITIES	7, 291	7, 849	6, 699
TOTAL NON-DOE U.S. GOVERNMENT LABS	7. 291	7 940	6. 699
TOTAL NON-DUE U.S. GOVERNMENT LADS	7, 291	7, 849	0, 099

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

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OAK RIDGE INSTITUTE FOR SCIENCE & EDUCATION ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Nuclear Fission			
Termination Costs	108 10	0 500	0 800
TOTAL Nuclear Fission	118	500	800
Environment, Safety and Health Environment, Safety and HealthEnvironmental Restoration and Waste Management	6, 898	6, 431	5, 610
Environmental Restoration	350	0	0
Biological and Environmental Research Biological and Environmental Research	4, 424	2, 682	1, 862
Magnetic Fusion Fusion Energy Supporting Research and Technical Analysis	1, 111	867	0
Basic Energy Sciences	1, 121 33	746 0	701 0
TOTAL Supporting Research and Technical Analysis		746	701
Multiprogram Facilities Support Multiprogram Energy Labs - Facilities Support University & Science Education	132	0	0
University & Science Education Programs	4, 438	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	18, 625	11, 226	8, 973
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities Uranium Enrichment Activities	646	0	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES	646	0	0
GENERAL SCIENCE AND RESEARCH ACTIVITIES High Energy Physics			
High Energy Physics	0	17	0
Nuclear Physics Nuclear Physics	502	525	490
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES		542	490
WEAPONS ACTIVITIES			
Program Direction Weapons Program Direction	0	337	425
Stockpile Management Stockpile Management		4, 178	2, 393
TOTAL WEAPONS ACTIVITIES	2, 457	4, 515	2, 818
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration Environmental Restoration	41	0	0
Science and Technology Technology Development	850	0	0
Environmental Science Program Environmental Science Program	0	500	500
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	891	500	500
OTHER DEFENSE ACTIVITIES Nuclear Safeguards and Security Nuclear Safeguards & Security	563	563	563

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

OAK RIDGE INSTITUTE FOR SCIENCE & EDUCATION	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Security Investigations Security Investigations	385	385	250
Emergency Management Emergency Management Envi ronment, Safety, and Health	1, 800	1, 800	1, 800
Environment, Safety, and Health	30	30	600
TOTAL OTHER DEFENSE ACTIVITIES	2, 778	2, 778	3, 213
NUCLEAR WASTE FUND			
Nuclear Waste Disposal Fund Nuclear Waste Disposal Fund	25	26	27
TOTAL NUCLEAR WASTE FUND.	25	26	27
TOTAL OAK RIDGE INSTITUTE FOR SCIENCE & EDUCATION	25, 924	19, 587	16, 021

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

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(IN THOUSANDS)			
OAK RIDGE NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	ADJUSTED	ADJUSTED	REQUEST
Solar and Renewable Energy Biopower/Biofuels Energy Systems Geothermal	5, 292 0	5, 110 300	6, 600 0
Hydropower Development	50	250	0
Electric Energy Systems & Storage	8, 025 485	7, 378 404	9, 170 149
TOTAL Solar and Renewable Energy	13, 852	13, 442	15, 919
Nuclear Fission			
Light Water Reactor	40	50	0
Advanced Radioisotope Power Systems	3, 835	4, 415	11, 900
Termi nati on Costs	1, 031	2, 500	0
Isotope Support	2, 200	1,000	3, 000
University Reactor Fuel Assistance and Support	20	0	0
TOTAL Nuclear Fission	7, 126	7, 965	14, 900
End annual Colore and Harlah			
Environment, Safety and Health	14 700	0.550	0.070
Environment, Safety and Health Environmental Restoration and Waste Management	14, 726	8, 553	8, 970
Environmental Restoration	30, 648	30, 544	50, 396
Waste Management	13, 557	12, 414	6, 273
Nuclear Materials & Facilities Stabilization	13, 894	12, 242	8, 982
TOTAL Environmental Restoration and Waste Management	58, 099	55, 200	65, 651
Biological and Environmental Research			
Biological and Environmental Research	22, 758	19, 549	19, 123
Fusi on EnergySupporting Research and Technical Analysis	19, 415	16, 244	16, 740
Basic Energy Sciences	99, 693	87, 549	105, 382
Energy Research Analyses	525	0	0
ER Laboratory Technology Transfer	2, 734	0	0
TOTAL Supporting Research and Technical Analysis	102, 952	87, 549	105, 382
Multiprogram Facilities Support	4 104	0	0
Multiprogram Energy Labs - Facilities Support Computational & Technology Research	4, 134	0	0
Computational & Technology Research	0	11, 540	9, 069
University & Science Education Programs	795	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	243, 857	220, 042	255, 754
ENERGY ASSET ACQUISITION			
Multiprogram Energy Labs - Facility Support Multiprogram Energy Labs - Facility Support	0	0	15, 878
Environmental Restoration and Waste Management Waste Management	0	0	1, 900
TOTAL ENERGY ASSET ACQUISITION	0	0	17, 778
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES			
Uranium Supply and Enrichment Activities			
Uranium Enrichment Activities		0	0
MOMENT TIDANTALLY CURRENT AND ENDITONING ACCURATE OF	4 400		

1, 408

0

TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES.....

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

(IN THOUSANDS)			
OAK RIDGE NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 Adjusted	FY 1998 REQUEST
GENERAL SCIENCE AND RESEARCH ACTIVITIES High Energy Physics	ADJUSTED	ADJUSTED	REQUEST
High Energy Physics		335	342
Nuclear Physics	14, 053	14, 565	14, 835
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES		14, 900	15, 177
WEAPONS ACTIVITIES			
Program Direction Weapons Program Direction	0	123	120
Stockpile Management Stockpile Management	10, 215	12, 144	11, 578
Stockpile Štewardship Stockpile Stewardship	300	300	300
TOTAL WEAPONS ACTIVITIES		12, 567	11, 998
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration Environmental Restoration	29, 389	15, 830	16, 023
Waste Management Waste Management	69, 707	48, 636	41, 313
Science and Technology Technology Development	22, 800	20, 390	0
Nuclear Materials & Facilities Stabilization Nuclear Materials & Facilities Stabilization	80	4, 419	4, 325
Environmental Science Program Environmental Science Program		4, 483	4, 483
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT		93, 758	66, 144
	121, 070	33, 733	00, 111
OTHER DEFENSE ACTIVITIES Verification and Control Technology			
Arms Control	14, 492 5, 329	21, 515 4, 284	26, 180 4, 084
TOTAL Verification and Control Technology		25, 799	30, 264
Fissile Materials Control & Disposition	,	,	
Fissile Materials Control & Disposition		10, 100	13, 500
Environment, Safety, and Health	250	250	100
TOTAL OTHER DEFENSE ACTIVITIES	24, 366	36, 149	43, 864
DEPARTMENTAL ADMINISTRATION			
Office of Policy Environmental Policy Studies	364	0	0
Cost of Work for Others Cost of Work for Others	1, 497	841	774
Economic Impact & Diversity Minority Economic Impact	0	25	25
TOTAL DEPARTMENTAL ADMINISTRATION	1, 861	866	799
FOSSIL ENERGY RESEARCH AND DEVELOPMENT			
Coal Research and Development Advanced Research and Tech. Development Advanced Clean/Efficient Power Systems	5, 578 0	3, 959 49	4, 195 0
TOTAL Coal Research and Development	5, 578	4, 008	4, 195

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

OAK RIDGE NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Oil, Gas, and Shale Research and Development Natural Gas Research	1, 350	1, 700	1, 700
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT	6, 928	5, 708	5, 895
ENERGY CONSERVATION			
Building Systems & State and Community Programs			
Research and Development	15, 126	17, 510	19, 970
Industrial Sector			
Industry Sector	13, 677	12, 661	11, 214
Transportation Sector			
Transportation Sector	31, 971	17, 382	20, 758
Policy and Management			
Policy and Management	600	500	600
TOTAL ENERGY CONSERVATION.	61, 374	48, 053	52, 542
STRATEGIC PETROLEUM RESERVE			
Storage Facilities Operations			
SPR - Storage Facilities Development	100	100	100
Servinge Tuerriteres Development			
TOTAL STRATEGIC PETROLEUM RESERVE	100	100	100
ENERGY INFORMATION ADMINISTRATION			
Energy Information Administration			
National Energy Information System	181	142	139
TOTAL ENERGY INFORMATION ADMINISTRATION	181	142	139
TOTAL OAK RIDGE NATIONAL LABORATORY	486, 961	432, 285	470, 190

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

OAK RIDGE OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Solar and Renewable Energy			
Biopower/Biofuels Energy Systems Nuclear Fission	1, 407	1, 208	1, 108
Light Water ReactorAdvanced Radioisotope Power Systems	179 261 14, 400	0 275 11, 520	0 100 9, 500
Program Direction - NE Energy Security R&D Uranium Programs	1, 275 0 0	990 0 0	1, 114 2, 000 11, 906
TOTAL Nuclear Fission	16, 115	12, 785	24, 620
Environmental Restoration and Waste Management			
Environmental RestorationBiological and Environmental Research	6, 298	7, 364	3, 201
Biological and Environmental Research	7, 753	4, 789	4, 385
Fusion EnergySupporting Research and Technical Analysis	310	0	0
Basic Energy Sciences Energy Research Analyses	13, 254 194	11, 076 0	10, 345 0
TOTAL Supporting Research and Technical Analysis		11, 076	10, 345
Computational & Technology Research Computational & Technology Research	0	3, 176	2, 330
University & Science Education Programs	944	0	0
Oak Ridge Operations Office	0	33, 606	34, 395
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	46, 275	74, 004	80, 384
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities			
Uranium Enrichment ActivitiesProgram Direction	7, 979 0	5, 667 2, 734	0
TOTAL Uranium Supply and Enrichment Activities	7, 979	8, 401	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES	7, 979	8, 401	0
URANIUM ENRICHMENT DECON. & DECOM FUND Environmental Restoration and Waste Management UE Decontamination & Decommissioning Fund	44, 049	24, 880	28, 552
TOTAL URANI UM ENRI CHMENT DECON. & DECOM. FUND		24, 880	28, 552
GENERAL SCIENCE AND RESEARCH ACTIVITIES	11, 010	24, 000	20, 002
High Energy Physics High Energy Physics	6, 035	4, 059	3, 206
Nuclear Physics Nuclear Physics	2, 333	2, 204	2, 401
General Science Program Direction General Science Program Direction	874	760	724
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	9, 242	7, 023	6, 331
WEAPONS ACTIVITIES Program Direction Weapons Program Direction	5, 090	10, 082	10, 482

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

OAK RIDGE OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Stockpile Management Stockpile Management	. 11, 617	5, 325	4, 139
Stockpile Stewardship Stockpile Stewardship	38	0	0
TOTAL WEAPONS ACTIVITIES.	. 16, 669	15, 407	14, 621
	. 10,009	13, 407	14, 021
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration			
Environmental Restoration	. 25, 109	19, 538	6, 300
Waste Management	. 47, 820	37, 144	31, 200
Science and Technology Technology Development	. 7, 360	7, 038	6, 445
Program Di rection Program Di rection	. 0	18, 274	17, 058
Program Direction Nuclear Materials & Facilities Stabilization Nuclear Materials & Facilities Stabilization	. 70	211	150
Environmental Science Program			
Environmental Science Program	. 0	98	98
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	. 80, 359	82, 303	61, 251
OTHER DEFENSE ACTIVITIES			
Nuclear Safeguards and Security Nuclear Safeguards & Security	. 3, 165	2, 930	2, 806
Security Investigations Security Investigations	. 0	1, 831	1, 831
Worker and Community Transition Worker and Community Transition		2, 600	0
Fissile Materials Control & Disposition			
Fissile Materials Control & Disposition		3, 625	650
TOTAL OTHER DEFENSE ACTIVITIES	. 8, 275	10, 986	5, 287
DEPARTMENTAL ADMINISTRATION			
Operations Offices Oak_Ridge Operations Office	. 33, 488	0	0
Cost of Work for Others Cost of Work for Others	. 1, 440	2, 822	2, 481
Human Resources & Administration Program Direction		150	150
Economic Impact & Diversity Minority Economic Impact	. 0	25	25
TOTAL DEPARTMENTAL ADMINISTRATION	. 35, 078	2, 997	2, 656
OFFICE OF THE INSPECTOR GENERAL Office of the Inspector General			
Office of the Inspector General	. 2, 810	2, 542	
TOTAL OFFICE OF THE INSPECTOR GENERAL		2, 542	3, 395
FOSSIL ENERGY RESEARCH AND DEVELOPMENT			
Coal Research and Development Advanced Research and Tech. Development	. 103	93	343
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT	. 103	93	343
ENERGY CONSERVATION			
Industrial Sector Industry Sector	. 1, 700	1, 100	1, 100
	2,	2, 200	2, 200

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

OAK RIDGE OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Policy and Management Policy and Management	75	0	0
TOTAL ENERGY CONSERVATION	1, 775	1, 100	1, 100
NUCLEAR WASTE FUND Nuclear Waste Disposal Fund Nuclear Waste Disposal Fund	255 71	264 0	263 0
TOTAL Nuclear Waste Disposal Fund	326	264	263
TOTAL NUCLEAR WASTE FUND	326	264	263
DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION Defense Environmental Management Privatization Defense Environmental Management Privatization	0	0	162, 000
TOTAL DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION	0	0	162, 000
TOTAL OAK RIDGE OPERATIONS OFFICE	252, 940	230, 000	366, 183

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

OAK RIDGE OTHER SITES	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Environmental Restoration and Waste Management Environmental Restoration	399	61	172
Environmental Restoration.	J&&		172
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	322	61	172
URANIUM ENRICHMENT DECON. & DECOM FUND Environmental Restoration and Waste Management			
UE Decontamination & Decommissioning Fund	322	60	172
TOTAL URANIUM ENRICHMENT DECON. & DECOM. FUND	322	60	172
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration			
Environmental Restoration	6, 716	11, 648	1, 542
Nuclear Materials & Facilities Stabilization	0	4, 750	4, 500
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	6, 716	16, 398	6, 042
TOTAL OAK RIDGE OTHER SITES	7, 360	16, 519	6, 386

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

AND OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997	FY 1998
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	ADJUSTED	ADJUSTED	REQUEST
Nuclear Fission Light Water ReactorAdvanced Radioisotope Power Systems Program Direction - NE	16, 800 3, 112 519	11, 279 6, 505 100	0 2, 800 155
Termination Costs	6, 290	3, 250	0
Isotope Support	635 216	0	0
University Reactor Fuel Assistance and Support Uranium Programs	0	0	1, 452
TOTAL Nuclear Fission	27, 572	21, 134	4, 407
Environmental Restoration and Waste Management Environmental Restoration	6, 095	4, 441	5, 470
Waste Management	533	650	0, 170
Environmental Restoration	0	500	2, 770
TOTAL Environmental Restoration and Waste Management		5, 591	8, 240
Biological and Environmental Research Biological and Environmental Research	52, 921	46, 453	29, 346
Magnetic Fusion	J&, J&1	40, 433	<i>دی</i> , 540
Fusion EnergySupporting Research and Technical Analysis	62, 178	61, 020	65, 870
Basic Energy Sciences	33, 560	22, 779	21, 369
Computational & Technology Research	0	2, 786	2, 070
Program Di recti on	0	239	200
University & Science Education University & Science Education Programs	336	0	0
Field Offices and Management Oakland Operations Office		21, 186	21, 467
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES		181, 188	152, 969
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES			
Uranium Supply and Enrichment Activities Uranium Enrichment Activities	2 606	0	0
Program Direction	0	110	0
TOTAL Uranium Supply and Enrichment Activities	2, 608	110	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES	2, 608	110	0
GENERAL SCIENCE AND RESEARCH ACTIVITIES High Energy Physics			
High Energy Physics	29, 527	31, 124	27, 628
Nuclear Physics	9, 721	8, 725	8, 727
General Science Program Direction General Science Program Direction	664	652	793
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	39, 912	40, 501	37, 148
WEAPONS ACTIVITIES			
Program Direction Weapons Program Direction	6, 190	12, 428	12, 337
Stockpile Management Stockpile Management	6, 761	269	259
Stockpile Stewardship Stockpile Stewardship	36, 661	33, 149	34, 800
TOTAL WEAPONS ACTIVITIES	49, 612	45, 846	47, 396
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

OAKLAND OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	.12005122	12005122	11240201
Environmental Restoration		4 000	* 00
Environmental RestorationWaste Management	5, 779	1, 289	500
Waste Management	8, 593	1, 095	513
Science and Technology		1, 000	010
Technology Development	3, 003	736	0
Program Direction	0	0 007	0.240
Program Direction	0	8, 807	8, 349
Nuclear Materials & Facilities Stabilization	11, 403	0	0
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	28, 778	11, 927	9, 362
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology			
Arms Control	2, 075	1, 218	1, 218
Security Investigations			
Security Investigations	1, 502	2, 275	2, 275
Worker and Community Transition Worker and Community Transition	5, 145	0	0
Fissile Materials Control & Disposition	0, 140	Ü	Ū
Fissile Materials Control & Disposition	7, 502	1, 515	0
TOTAL OTHER DEFENSE ACTIVITIES	16, 224	5, 008	3, 493
DEPARTMENTAL ADMINISTRATION			
Operations Offices			
Oakland Operations Office	21, 141	0	0
Cost of Work for Others	2 772	2, 400	3, 300
			3, 300
Economic Impact & Diversity Minority Economic Impact	402	100	400
TOTAL DEPARTMENTAL ADMINISTRATION			3, 700
FOSSIL ENERGY RESEARCH AND DEVELOPMENT Coal Research and Development			
Advanced Research and Tech. Development	0	75	75
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT	0	75	75
TOTAL OAKLAND OPERATIONS OFFICE	344, 644	287, 155	254, 143

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

OFFICE OF SCIENTIFIC & TECHNICAL INFORMATION	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Magnetic Fusion	ADJUSTED	ADJUSTED	KEQUES1
Fusion Energy Technical Information Management	0	9	0
Technical Information Management Program Program Direction	11, 960 0	3, 300 8, 700	3, 427 8, 560
TOTAL Technical Information Management			
University & Science Education University & Science Education Programs	100	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			11, 987
WEAPONS ACTIVITIES Program Direction			
Weapons Program DirectionStockpile Stewardship		310	410
Stockpile Stewardship	632	110	110
TOTAL WEAPONS ACTIVITIES		420	520
OTHER DEFENSE ACTIVITIES Verification and Control Technology	105	00	00
Intelligence	105	90	90
TOTAL OTHER DEFENSE ACTIVITIES	105	90	90
DEPARTMENTAL ADMINISTRATION Human Resources & Administration			
Program Direction Economic Impact & Diversity	173	173	173
Minority Economic Impact	4	4	4
TOTAL DEPARTMENTAL ADMINISTRATION	177	177	177
TOTAL OFFICE OF SCIENTIFIC & TECHNICAL INFORMATION	12, 974	12, 696	12, 774

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

OHIO FIELD OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Nuclear Fission			
Advanced Radioisotope Power Systems Environmental Restoration and Waste Management	100	0	0
Environmental Restoration	11, 659 115, 289	3, 163 119, 601	7, 845 113, 201
TOTAL Environmental Restoration and Waste Management	126, 948	122, 764	121, 046
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	127, 048	122, 764	121, 046
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration			
Environmental Restoration	33, 431	25, 085	20, 037
Sci ence and Technology Technology Development	494	100	250
Program Direction Program Direction	0	26, 169	26, 992
Nuclear Materials & Facilities Stabilization Nuclear Materials & Facilities Stabilization	3, 605	270	500
Policy and Management Policy and Management	0	150	150
Closure Projects Closure Projects	0	4, 400	0
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	37, 530	56, 174	47, 929
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology Intelligence	0	250	270
Worker and Community Transition Worker and Community Transition	2, 660	150	0
TOTAL OTHER DEFENSE ACTIVITIES	2, 660	400	270
TOTAL OHIO FIELD OFFICE	167, 238	179, 338	169, 245

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

IFIC NORTHWEST NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Solar and Renewable Energy			
Electric Energy Systems & Storage	1, 100	850	850
Light Water ReactorProgram Direction - NE	690 40	0	0
Isotope Support	400	750	750
TOTAL Nuclear Fission		750	750
Environment, Safety and Health Environment, Safety and Health	9, 000	7, 466	6, 515
Biological and Environmental Research Biological and Environmental Research	96, 986	83, 957	67, 121
Magnetic Fusion Fusion Energy	1, 472	1, 190	1, 230
Supporting Research and Technical Analysis Basic Energy Sciences	13, 063	12, 304	12, 377
	575		0
Energy Research Analyses ER Laboratory Technology Transfer	3, 376	0	0
TOTAL Supporting Research and Technical Analysis		12, 304	12, 377
Multiprogram Facilities Support Multiprogram Energy Labs - Facilities Support	4, 740	4, 353	0
Computational & Technology Research Computational & Technology Research	0	2, 275	2, 960
University & Science Education University & Science Education Programs	410	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	131, 852	113, 145	91, 803
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES			
Uranium Supply and Enrichment Activities Uranium Enrichment Activities	86	0	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES	86	0	0
GENERAL SCIENCE AND RESEARCH ACTIVITIES High Energy Physics			
High Energy Physics High Energy Physics	45	0	0
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES		0	0
WEAPONS ACTIVITIES			
Program Direction Weapons Program Direction		549	1, 730
Stockpile Management Stockpile Management	26, 813	38, 335	47, 215
TOTAL WEAPONS ACTIVITIES	26, 813	38, 884	48, 945
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Science and Technology			
Technology Development	21, 178	22, 572	0
Nuclear Materials & Facilities Stabilization Environmental Science Program	2, 651	575	0
Environmental Science Program	0	5, 659	5, 659
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT		28, 806	5, 659

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

PACIFIC NORTHWEST NATIONAL LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
OTHER DEFENSE ACTIVITIES Verification and Control Technology			
Arms Control	16, 328	17, 260	25, 005
Intelligence	4, 507	4, 460	4, 870
Nonproliferation & Verification R&D	16, 430	15, 280	15, 280
TOTAL Verification and Control Technology	37, 265	37, 000	45, 155
Nuclear Safeguards and Security	0.400	4 050	0.070
Nuclear Safeguards & Security Fissile Materials Control & Disposition	3, 183	1, 853	2, 053
Fissile Materials Control & Disposition	850	1, 500	0
Emergency Management Emergency Management	200	200	300
Environment, Safety, and Health Environment, Safety, and Health	8, 793	9, 127	9, 000
International Nuclear Safety International Nuclear Safety	0	36, 918	49, 500
Nuclear Security		•	•
Nuclear Security	0	3, 200	2, 850
Chernobyl Initiative	0	0	2, 000
TOTAL OTHER DEFENSE ACTIVITIES	50, 291	89, 798	110, 858
DEPARTMENTAL ADMINISTRATION			
Office of Policy Environmental Policy Studies	245	0	0
TOTAL DEPARTMENTAL ADMINISTRATION	245	0	0
	210	Ū	Ū
FOSSIL ENERGY RESEARCH AND DEVELOPMENT Coal Research and Development			
Advanced Research and Tech. Development	985	690	740
Oil, Gas, and Shale Research and Development Fuel Cells	294	400	290
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT		1, 090	1, 030
ENERGY CONSERVATION			
Building Systems & State and Community Programs Research and Development	0 109	9, 530	11 925
Industrial Sector	8, 182	9, 330	11, 235
Industry SectorTransportation Sector	1, 184	1, 272	1, 700
Transportation Sector	2, 095	4, 065	3, 390
Policy and Management Policy and Management	4, 300	300	300
TOTAL ENERGY CONSERVATION	15, 761	15, 167	16, 625
NUCLEAR WASTE FUND			
Nuclear Waste Disposal Fund	0.5	400	100
Nuclear Waste Disposal Fund	65	100	160
TOTAL NUCLEAR WASTE FUND	65	100	160
ENERGY INFORMATION ADMINISTRATION			
Energy Information Administration	170	1 47	^
Energy Information Administration National Energy Information System	1/3	147	0
TOTAL ENERGY INFORMATION ADMINISTRATION		147	0
TOTAL PACIFIC NORTHWEST NATIONAL LABORATORY		287, 137	275, 080

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

PADUCAH SITE OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Nuclear Fission			1240201
Urani um Programs	0	0	9, 199
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	0	0	9, 199
ENERGY ASSET ACQUISITION			
Uranium Supply Enrichment Activities Uranium Enrichment Activities	0	0	16, 700
TOTAL ENERGY ASSET ACQUISITION	0	0	16, 700
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities			
Uranium Enrichment Activities	20, 257	12, 080	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES	20, 257	12, 080	0
URANI UM ENRI CHMENT DECON. & DECOM FUND			
Environmental Restoration and Waste Management UE Decontamination & Decommissioning Fund	46, 276	40, 560	46, 691
TOTAL URANI UM ENRI CHMENT DECON. & DECOM FUND	46, 276	40, 560	46, 691
TOTAL PADUCAH SITE OFFICE	66, 533	52, 640	72, 590

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

PANTEX PLANT	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
WEAPONS ACTIVITIES	ADJUSTED	ADJUSTED	REQUEST
Stockpile Management			
Stockpile ManagementStockpile Stewardship			230, 200
Stockpile Stewardship	291	0	0
TOTAL WEAPONS ACTIVITIES.	280, 001	274, 929	230, 200
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration Environmental Restoration	10 005	0.075	0.041
Waste Management		9, 075	9, 641
Waste Management	11, 249	11, 194	9, 812
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	24, 274	20, 269	19, 453
OTHER DEFENSE ACTIVITIES Verification and Control Technology			
Arms Control	575	625	825
Intelligence	225		380
TOTAL Verification and Control Technology	800	975	1, 205
Fissile Materials Control & Disposition			
Fissile Materials Control & Disposition	0	120	0
TOTAL OTHER DEFENSE ACTIVITIES	800	1, 095	1, 205
NATIONAL DEFENSE ASSET ACQUISITION Weapons Activities			
Stockpile Management	0	0	6, 900
TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	6, 900
TOTAL PANTEX PLANT	305, 075	296, 293	257, 758
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

PINELLAS AREA OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
WEAPONS ACTIVITIES			11240201
Stockpile Management			
Stockpile Management	6, 680	18, 267	0
Stockpile Stewardship			
Stockpile Stewardship	- 143	0	0
TOTAL WEAPONS ACTIVITIES	6, 537	18, 267	0
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration			
Environmental Restoration	5, 618	0	0
Waste Management	0.000	0	0
Waste Management	3, 900	0	0
Nuclear Materials & Facilities Stabilization	44, 309	59, 003	4, 120
Nuclear Materials & Pacifities Stabilization	44, 303	33, 003	4, 120
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	53, 827	59, 003	4, 120
TOTAL PINELLAS AREA OFFICE	60, 364	77, 270	4, 120

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

PITTSBURGH ENERGY TECHNOLOGY CENTER	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Solar and Renewable Energy			·
Hydrogen Research	0	290	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	0	290	0
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities			
Uranium Enrichment Activities	0	2, 200	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES		2, 200	0
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Waste Management			
Waste ManagementScience and Technology	350	0	0
Technol ogy Devel opmentProgram Di recti on	15, 395	14, 097	120
Program Direction	0	2, 490	3, 190
Nuclear Materials & Facilities Stabilization Nuclear Materials & Facilities Stabilization	1, 540	1, 810	1, 285
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	17, 285	18, 397	4, 595
OTHER DEFENSE ACTIVITIES			
Fissile Materials Control & Disposition Fissile Materials Control & Disposition	0	3, 200	1, 000
TOTAL OTHER DEFENSE ACTIVITIES	0	3, 200	1, 000
OFFICE OF THE INSPECTOR GENERAL			
Office of the Inspector General Office of the Inspector General	909		895
TOTAL OFFICE OF THE INSPECTOR GENERAL	909	897	895
FOSSIL ENERGY RESEARCH AND DEVELOPMENT			
Coal Research and Development Advanced Research and Tech. Development	4, 789	3, 291	5, 365
Advanced Clean Fuels Research	17, 963	14, 743	14, 564
Advanced Clean/Efficient Power Systems	29, 879	14, 743 26, 523	22, 819
TOTAL Coal Research and Development		44, 557	42, 748
Oil, Gas, and Shale Research and Development			
Natural Gas Research	2, 989	4, 247	3, 268
Fuel Cells 0il Technology	2, 989 15 335	0 320	0 65
TOTAL Oil, Gas, and Shale Research and Development	3, 339	4, 567	3, 333
Program Direction and Management Support Energy Technology Center Program Direction Mining Research and Development	25, 625	24, 600	22, 101
Mining	44, 109	5, 000	4, 965
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT	125, 704	78, 724	73, 147
TOTAL PITTSBURGH ENERGY TECHNOLOGY CENTER	143, 898	103, 708	79, 637

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

PITTSBURGH NAVAL REACTORS	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
OTHER DEFENSE ACTIVITIES			
Security Investigations			
Security Investigations	0	1, 164	1, 214
Naval Reactors			
Naval Reactors Development	5, 550	0	0
Program Direction	0	5, 540	5, 700
TOTAL Naval Reactors	5, 550	5, 540	5, 700
Total Market Mediceris			
TOTAL OTHER DEFENSE ACTIVITIES.	5, 550	6, 704	6, 914
TOTAL PITTSBURGH NAVAL REACTORS	5, 550	6, 704	6, 914
	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

PORTSMOUTH SITE OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Nuclear Fission		1100001122	11240201
Urani um Programs	0	0	27, 040
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	0	0	27, 040
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities Uranium Enrichment Activities	23, 435	12, 885	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES	23, 435	12, 885	0
URANIUM ENRICHMENT DECON. & DECOM FUND Environmental Restoration and Waste Management UE Decontamination & Decommissioning Fund	56, 354	47, 000	47, 971
TOTAL URANI UM ENRI CHMENT DECON. & DECOM. FUND	56, 354	47, 000	47, 971
TOTAL PORTSMOUTH SITE OFFICE	79, 789	59, 885	75, 011

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

PRINCETON PLASMA PHYSICS LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	IDOUGILD	ALO CO LLD	REQUEST
Environmental Restoration and Waste Management Environmental Restoration	439	500	546
Waste Management	2, 343	3, 045	3, 225
TOTAL Environmental Restoration and Waste Management	2, 782	3, 545	3, 771
Magnetic Fusion			
Fusion EnergySupporting Research and Technical Analysis	60, 057	55, 873	47, 623
ER Laboratory Technology Transfer	82	0	0
University & Science Education Programs	300	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	63, 221	59, 418	51, 394
OFFICE OF THE INSPECTOR GENERAL			
Office of the Inspector General Office of the Inspector General	196	449	597
office of the inspector deneral	496		
TOTAL OFFICE OF THE INSPECTOR GENERAL	496	449	597
TOTAL PRINCETON PLASMA PHYSICS LABORATORY	63, 717	59, 867	51, 991

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

I CHLAND OPERATIONS OFFI CE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Nuclear Fission	ADJUSTED	ADJUSTED	KLQULSI
Program Direction - NE	483	510	560
Urani um Programs	463		261
Urani um Programs			
TOTAL Nuclear Fission	483	510	821
Environmental Restoration and Waste Management			
Waste Management	11, 550	10, 506	0
Biological and Environmental Research Biological and Environmental Research Magnetic Fusion	2, 082	1, 618	1, 549
Fusion Energy	80	80	80
Supporting Research and Technical Analysis			
Basi c Energy Sciences		1, 986	2, 306
Computational & Technology Research Computational & Technology Research	0	0	65
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	16, 846	14, 700	4, 821
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES			
Uranium Supply and Enrichment Activities			
Urani um Enri chment Activities	505	395	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES		205	
TOTAL URANIUM SUFFLI AND ENRICHMENT ACTIVITIES	505	395	0
GENERAL SCIENCE AND RESEARCH ACTIVITIES			
High Energy Physics			
High Energy Physics	1, 188	1, 215	1, 240
Nuclear Physics	6.018	6 712	6, 048
Nuclear Physics		0, 712	
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	7, 206	7, 927	7, 288
WEAPONS ACTIVITIES			
Program Direction			
Weapons Program Direction	0	1, 157	0
Stockpile Management	1 465	280	294
Stockpile Management	1, 403	200	
TOTAL WEAPONS ACTIVITIES			294
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration			
Environmental Restoration	157, 243	134, 149	132, 302
Waste Management Waste Management	077 711	400 400	400 010
Science and Technology	877, 711	466, 403	422, 216
Technology Development	3, 740	15, 586	32, 495
Program Di rection			
Program Direction	0	71, 113	71, 916
Nuclear Materials & Facilities Stabilization Nuclear Materials & Facilities Stabilization	70, 476	26, 914	24, 314
Policy and Management		~U, U14	≈ 1 , 01 1
Policy and Management	0	3, 740	3, 740
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	1, 109, 170	717, 905	686, 983
OTHER DEFENSE ACTIVITIES			
Security Investigations			
Security Investigations	880	487	487

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

RICHLAND OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Worker and Community Transition Worker and Community Transition Fissile Materials Control & Disposition	5, 391		0
Fissile Materials Control & Disposition Fissile Materials Control & Disposition	25	0	0
TOTAL OTHER DEFENSE ACTIVITIES	6, 296	5, 987	487
DEPARTMENTAL ADMINISTRATION Cost of Work for Others			
Cost of Work for Others Economic Impact & Diversity		0	0
Mi nority Economic Impact	0	0	25
TOTAL DEPARTMENTAL ADMINISTRATION		0	25
OFFICE OF THE INSPECTOR GENERAL Office of the Inspector General			
Office of the Inspector General	992	823	994
TOTAL OFFICE OF THE INSPECTOR GENERAL	992	823	994
NUCLEAR WASTE FUND			
Nuclear Waste Disposal Fund Program Direction	85	87	89
TOTAL NUCLEAR WASTE FUND.		87	89
TOTAL RICHLAND OPERATIONS OFFICE	1, 142, 386		700, 981

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration			
Environmental Restoration	74, 639	484, 084	518, 250
Waste Management			
Waste Management	80, 108	0	0
Sci ence and Technol ogy			
Technology Development	3, 790	2, 120	350
Program Direction			
Program Direction	0	45, 413	42, 321
Nuclear Materials & Facilities Stabilization	407 004	050	000
Nuclear Materials & Facilities Stabilization	437, 291	650	600
Closure Projects		4 700	0
Closure Projects	U	4, 500	0
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	595, 828	536, 767	561, 521
DEFENCE THE POLICE AND A MANAGEMENT DESCRIPTION OF			
DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION			
Defense Environmental Management Privatization		0	00.000
Defense Environmental Management Privatization	0	0	36, 600
TOTAL DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION	0	0	20, 000
TOTAL DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION	U	0	36, 600
TOTAL ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE	595, 828	536, 767	598, 121

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

ROCKY FLATS FIELD OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
WEAPONS ACTIVITIES			11240201
Stockpile Management			
Stockpile Management	46, 600	39, 000	44, 000
Stockpile Stewardship			
Stockpile Stewardship	362	0	0
TOTAL WEAPONS ACTIVITIES	46, 962	39, 000	44, 000
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology			
Intelligence	0	250	270
Security Investigations			
Security Investigations	316	595	645
Worker and Community Transition			
Worker and Community Transition	14, 440	200	0
Fissile Materials Control & Disposition			
Fissile Materials Control & Disposition	0	50	0
TOTAL OTHER DEFENSE ACTIVITIES	14 750	1 005	915
IUIAL UIRER DEFENSE ACTIVITIES.	14, 756	1, 095	915
TOTAL ROCKY FLATS FIELD OFFICE	61, 718	40, 095	44, 915
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

DIA NATIONAL LABORATORIES	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	ADJUSTED	ADJUSTED	KEQUEST
Solar and Renewable Energy Solar Building Technology Research. Photovoltaic Energy Systems. Solar Thermal Energy Systems. Biopower/Biofuels Energy Systems.	0 8, 000 11, 336 800	0 8, 200 12, 738 300	500 8, 500 11, 835 1, 000
Wind Energy Systems	3, 150 3, 800 2, 662 1, 750	3, 500 4, 300 3, 730 1, 144	3, 500 4, 500 4, 000 1, 130
TOTAL Solar and Renewable Energy	31, 498	33, 912	34, 965
Nuclear Fission			
Light Water Reactor. Advanced Radioisotope Power Systems. Isotope Support. Energy Security R&D. Uranium Programs.	4, 658 406 12, 000 0	2, 000 0 5, 000 0	0 9, 000 4, 000 1, 519
-			
TOTAL Nuclear Fission	17, 064	7, 000	14, 519
Environment, Safety and Health Environment, Safety and Health Biological and Environmental Research	217	198	170
Biological and Environmental Research	1, 924	1, 850	1, 750
Fusi on Energy	5, 675	5, 245	5, 555
Supporting Research and Technical Analysis Basic Energy Sciences	28, 265	29, 546	20, 821
Computational & Technology Research Computational & Technology Research University & Science Education	0	4, 428	3, 769
University & Science Education Programs	1, 279	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	85, 922	82, 179	81, 549
ENERGY ASSET ACQUISITION			
Supporting Research and Technical Analysis Basic Energy Sciences	0	0	11, 000
TOTAL ENERGY ASSET ACQUISITION	0	0	11, 000
	U	U	11,000
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities			
Uranium Supply and Enrichment Activities Uranium Enrichment Activities	50	930	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES	50	930	0
WEAPONS ACTIVITIES			
Program Direction Weapons Program Direction	0	706	850
Stockpile Management Stockpile Management	214, 843	200, 335	214, 362
Stockpile Stewardship			
Stockpile Stewardship	441, 816	425, 333	384, 615
TOTAL WEAPONS ACTIVITIES	656, 659	626, 374	599, 827
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Environmental Restoration	00.010	00.000	04 400
Environmental Restoration	29, 810	20, 260	31, 403

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

DIA NATIONAL LABORATORIES	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Waste Management Waste ManagementScience and Technology	17, 898	15, 760	18, 470
Technology Development	19, 711	9, 862	0
Nuclear Materials & Facilities Stabilization	0	5, 173	4, 848
Environmental Science Program Environmental Science Program	0	1, 667	1, 667
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	67, 419	52, 722	56, 388
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology Arms Control	28, 797	35, 895	43, 430
Intelligence	3, 475	3, 650	3, 990
Nonproliferation & Verification R&D	66, 670	66, 969	67, 650
TOTAL Verification and Control Technology	98, 942	106, 514	115, 070
Nuclear Safeguards and Security Nuclear Safeguards & Security	8, 793	9 669	G 175
Fissile Materials Control & Disposition	6, 793	8, 662	6, 475
Fissile Materials Control & Disposition Emergency Management	4, 182	3, 150	3, 000
Emergency Management	200	200	400
Environment, Safety, and Health Environment, Safety, and Health	65	65	100
TOTAL OTHER DEFENSE ACTIVITIES	112, 182	118, 591	125, 045
NATIONAL DEFENSE ASSET ACQUISITION			
Weapons Activities Stockpile Stewardship	0	0	5, 483
TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	5, 483
DEPARTMENTAL ADMINISTRATION			
Economic Impact & Diversity Minority Economic Impact	30	100	100
TOTAL DEPARTMENTAL ADMINISTRATION		100	100
FOSSIL ENERGY RESEARCH AND DEVELOPMENT			
Coal Research and Development Advanced Research and Tech. Development	475	350	400
Advanced Research and Tech. Development	1, 150	1, 000	1, 121
TOTAL Coal Research and Development	1, 625	1, 350	1, 521
Oil, Gas, and Shale Research and Development			
Natural Gas Research	451 5, 150	470 5, 126	522 7, 916
TOTAL Oil, Gas, and Shale Research and Development		5, 596	8, 438
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT	7, 226	6, 946	9, 959
ENERGY CONSERVATION			
Industrial Sector Industry Sector	3, 068	1, 264	1, 139
Transportation Sector Transportation Sector	4, 364	6, 360	7, 260
TOTAL ENERGY CONSERVATION.			
TOTAL ENERGI CUNSERVATION	7, 432	7, 624	8, 399

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

SANDIA NATIONAL LABORATORIES	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
NUCLEAR WASTE FUND Nuclear Waste Disposal Fund			nequest
Nuclear Waste Disposal Fund	2, 150	3, 700	0
TOTAL NUCLEAR WASTE FUND	2, 150	3, 700	0
DEFENSE NUCLEAR WASTE DISPOSAL Defense Nuclear Waste Disposal Defense Nuclear Waste Disposal	4, 474	5, 476	8, 000
TOTAL DEFENSE NUCLEAR WASTE DISPOSAL			
STRATEGIC PETROLEUM RESERVE Storage Facilities Operations SPR - Storage Facilities Development	1, 951	2, 961	2, 966
TOTAL STRATEGIC PETROLEUM RESERVE	1, 951	2, 961	2, 966
TOTAL SANDIA NATIONAL LABORATORIES	945, 495	907, 603	908, 716

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

SAVANNAH RIVER ECOLOGY LABORATORY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			
University & Science Education			_
University & Science Education Programs	100	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	100	0	0
TOTAL ENLANT SCITCE RESERVOR AND DEVELOT MET VITTES			
TOTAL SAVANNAH RIVER ECOLOGY LABORATORY	100	0	0
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

SAVANNAH RIVER OPERATIONS OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			·
Supporting Research and Technical Analysis Basic Energy Sciences	125	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	125	0	0
WEAPONS ACTIVITIES			
Program Direction Weapons Program Direction	1, 391	1, 930	2, 020
Stockpile Management Stockpile Management		4, 130	4, 124
Stockpile StewardshipStockpile Stewardship		,	0
TOTAL WEAPONS ACTIVITIES	8, 052	6, 060	6, 144
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Waste Management Waste Management	582, 302	486, 696	446, 389
Sci ence and Technol ogy Technol ogy Devel opment	4, 130	6, 728	15, 400
Program Di recti on		ŕ	
Program Direction Nuclear Materials & Facilities Stabilization	0	53, 432	52, 660
Nuclear Materials & Facilities Stabilization Environmental Science Program	74, 182	56, 469	28, 472
Environmental Science Program	0	325	325
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT		603, 650	543, 246
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology Arms Control	6, 970	4, 375	4, 575
Security Investigations		ŕ	
Security Investigations		1, 392	1, 392
Worker and Community TransitionFissile Materials Control & Disposition	0	6, 000	0
Fissile Materials Control & Disposition	25	0	0
TOTAL OTHER DEFENSE ACTIVITIES		11, 767	5, 967
NATIONAL DEFENSE ASSET ACQUISITION Defense Environmental Restoration & Waste Management			
Waste Management Waste wanagement	0	0	185, 011
Defense Environmental Restoration & Waste Management Waste Management Nuclear Materials & Facility Stabilization	0	0	98, 652
TOTAL Defense Environmental Restoration & Waste Management	0	0	283, 663
TOTAL NATIONAL DEFENSE ASSET ACQUISITION		0	283, 663
DEPARTMENTAL ADMINISTRATION			
Cost of Work for Others	0.000	0.000	4 000
Cost of Work for Others	2, 000	3, 000	4, 080
TOTAL DEPARTMENTAL ADMINISTRATION	2, 000	3, 000	4, 080
OFFICE OF THE INSPECTOR GENERAL			
Office of the Inspector General Office of the Inspector General	1, 405	1, 271	1, 492
TOTAL OFFICE OF THE INSPECTOR GENERAL		1, 271	1, 492
TOTAL SAVANNAH RIVER OPERATIONS OFFICE	,	625, 748	844, 592

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

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SAVANNAH RIVER SITE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Nuclear Fission			
Advanced Radioisotope Power Systems Environmental Restoration and Waste Management	9, 860	0	0
Environmental Restoration	4, 300	4, 269	4, 300
Magnetic Fusion Fusion Energy	218	270	270
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	14, 378	4, 539	4, 570
WEAPONS ACTIVITIES			
Program Direction Weapons Program Direction	0	980	825
Stockpile Management Stockpile Management	145, 967	122, 956	109, 267
Stockpile Štewardship Stockpile Stewardship		1. 500	1. 524
TOTAL WEAPONS ACTIVITIES	147. 148	125, 436	111.616
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	111, 110	120, 100	111, 010
Environmental Restoration Environmental Restoration	00.010	117 000	107 007
Science and Technology	89, 019	115, 233	105, 895
Technology Development Nuclear Materials & Facilities Stabilization	23, 638	12, 799	0
Nuclear Materials & Facilities Stabilization	519, 924	489, 223	463, 856
Closure Projects Closure Projects	0	1, 900	0
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	632, 581	619, 155	569, 751
OTHER DEFENSE ACTIVITIES			
Fissile Materials Control & Disposition Fissile Materials Control & Disposition	1, 874	15, 500	0
TOTAL OTHER DEFENSE ACTIVITIES			0
NATIONAL DEFENSE ASSET ACQUISITION			
Weapons Activities Stockpile Management	0	0	22, 800
TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	22, 800
DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION			
Defense Environmental Management Privatization Defense Environmental Management Privatization	0	0	191, 900
TOTAL DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION	0	0	191, 900
TOTAL SAVANNAH RIVER SITE	795, 981	764, 630	900, 637
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

SAVANNAH RIVER TECHNOLOGY CENTER	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			V
Environment, Safety and Health			
Environment, Safety and Health	173	161	140
Biological and Environmental Research	1.40	0	0
Biological and Environmental Research	148	0	0
University & Science Education Programs	5	0	0
University & Science Education Flograms			
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	326	161	140
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology			
Intelligence	639	675	740
Intelligence	1, 545	2, 050	2, 000
TOTAL Verification and Control Technology	2, 184	2, 725	2, 740
TOTAL OTHER DEFENSE ACTIVITIES	2, 184	2, 725	2, 740
TOTAL SAVANNAH RIVER TECHNOLOGY CENTER	2, 510	2, 886	2, 880

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

SCHENECTADY NAVAL REACTORS	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
OTHER DEFENSE ACTIVITIES			
Security Investigations			
Security Investigations	712	416	466
Naval Reactors			
Naval Reactors Development	4, 700	0	0
Program Direction	0	4, 760	4, 800
TOTAL Naval Reactors	4, 700	4, 760	4, 800
MODELL OFFICE ACTIVITY FO			
TOTAL OTHER DEFENSE ACTIVITIES	5, 412	5, 176	5, 266
TOTAL SCHENECTADY NAVAL REACTORS	5. 412	£ 170	£ 966
IUIAL SCHENECIADI NAVAL REACIURS.	3, 412	5, 176	5, 266
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

SOUTHEASTERN POWER ADMINISTRATION	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
SOUTHEASTERN POWER ADMIN OPERATION & MAINTENANCE	.12005122		11240201
Purchase Power and Wheeling			
Purchase Power and Wheeling	26, 379	23, 456	11, 909
Program Di rection			
Program Di recti on	3, 472	3, 989	4, 313
TOTAL SOUTHEASTERN POWER ADMIN OPERATION & MAINTENANCE	29, 851	27, 445	16, 222
TOTAL COMMUNICATION POWER AND THE OWN			40.000
TOTAL SOUTHEASTERN POWER ADMINISTRATION	29, 851	27, 445	16, 222

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

SOUTHWESTERN POWER ADMINISTRATION	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
SOUTHWESTERN POWER ADMIN OPERATION & MAINTENANCE	ADJUSTED	ADJUSTED	REQUEST
Systems Operation and Maintenance			
Systems Operation and Maintenance	29, 072	8, 847	9, 134
Purchase Power and Wheeling			
Purchase Power and Wheeling	1, 630	1, 095	57
Program Di recti on			
Program Direction	0	17, 862	17, 309
TOTAL SOUTHWESTERN POWER ADMIN OPERATION & MAINTENANCE	30, 702	27, 804	26, 500
TOTAL SOUTHWESTERN POWER ADMINISTRATION	30, 702	27, 804	26, 500

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

SPECIFIC MANUFACTURING CAPABILITY FACILITY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
DEPARTMENTAL ADMINISTRATION			
Cost of Work for Others			
Cost of Work for Others	200	281	0
TOTAL DEPARTMENTAL ADMINISTRATION	200	281	0
TOTAL SPECIFIC MANUFACTURING CAPABILITY FACILITY	200	281	0
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DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

STANFORD LINEAR ACCELERATOR CENTER	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES Environmental Restoration and Waste Management	ADSCOTED	MUSCOTED	REQUEST
Environmental Restoration	1, 033 2, 959	995 3, 419	995 0
TOTAL Environmental Restoration and Waste Management	3, 992	4, 414	995
Biological and Environmental Research	0 515	0.050	9 950
Biological and Environmental Research	2, 515	2, 350	2, 350
Fusion EnergySupporting Research and Technical Analysis	50	50	50
Basic Energy Sciences	22, 083	20, 537	21, 007
University & Science Education Programs	80	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	28, 720	27, 351	24, 402
GENERAL SCIENCE AND RESEARCH ACTIVITIES			
High Energy Physics High Energy Physics	169, 008	170, 934	131, 594
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	169, 008	170, 934	131, 594
SCIENCE ASSET ACQUISITION High Energy Physics			
High Energy Physics	0	0	9, 400
TOTAL SCIENCE ASSET ACQUISITION	0	0	9, 400
TOTAL STANFORD LINEAR ACCELERATOR CENTER	197, 728	198, 285	165, 396

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

STRATEGIC PETROLEUM RESERVE PROJECT OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
OFFICE OF THE INSPECTOR GENERAL Office of the Inspector General		ADSUSTED	REGUEST
Office of the Inspector General	496	449	597
TOTAL OFFICE OF THE INSPECTOR GENERAL	496	449	597
STRATEGIC PETROLEUM RESERVE Storage Facilities Operations			
SPR - Storage Facilities Development	136, 525	74, 291	71, 808
TOTAL STRATEGIC PETROLEUM RESERVE	136, 525	74, 291	71, 808
TOTAL STRATEGIC PETROLEUM RESERVE PROJECT OFFICE	137, 021	74, 740	72, 405

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

STRATEGIC PETROLEUM RESERVE - BAYOU CHOCTOW	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
STRATEGIC PETROLEUM RESERVE			
Storage Facilities Operations			
SPR - Storage Facilities Development	12, 078	17, 130	14, 734
TOTAL STRATEGIC PETROLEUM RESERVE	12, 078	17, 130	14, 734
TOTAL CERATEGIC REPROLEM RECENUE DAVOIL CHOCTON	10.070	17 100	14 704
TOTAL STRATEGIC PETROLEUM RESERVE - BAYOU CHOCTOW	12, 078	17, 130	14, 734
	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

STRATEGIC PETROLEUM RESERVE - BIG HILL	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
STRATEGIC PETROLEUM RESERVE			
Storage Facilities Operations			
SPR - Storage Facilities Development	24, 756	41, 301	45, 490
TOTAL CONTROL OF THE ANALYSIS	04 770	44 004	47 400
TOTAL STRATEGIC PETROLEUM RESERVE	24, 756	41, 301	45, 490
TOTAL STRATEGIC PETROLEUM RESERVE - BIG HILL	24, 756	41, 301	45, 490
TOTAL STANTENES TELEVOLUCIA NESERVE DE MELE			

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

STRATEGIC PETROLEUM RESERVE - BRYAN MOUND	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
STRATEGI C PETROLEUM RESERVE			V
Storage Facilities Operations			
SPR - Storage Facilities Development	34, 871	31, 444	24, 405
TOTAL STRATEGIC PETROLEUM RESERVE.	34, 871	31, 444	24, 405
TOTAL CERTIFICAC DEPENDANTAL PROPERTY DEVIAL PROPERTY.	04.074		04 405
TOTAL STRATEGIC PETROLEUM RESERVE - BRYAN MOUND	34, 871	31, 444	24, 405
	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

STRATEGIC PETROLEUM RESERVE - ST. JAMES TERMINAL	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
STRATEGIC PETROLEUM RESERVE			
Storage Facilities Operations			
SPR - Storage Facilities Development	6, 604	1, 293	560
TOTAL STRATEGIC PETROLEUM RESERVE.	6. 604	1. 293	560
IUIAL SIRAIEGIC FEIRULEUM RESERVE.	0, 004	1, 293	300
TOTAL STRATEGIC PETROLEUM RESERVE - ST. JAMES TERMINAL	6, 604	1, 293	560

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

STRATEGIC PETROLEUM RESERVE - WEEKS ISLAND	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
STRATEGIC PETROLEUM RESERVE			•
Storage Facilities Operations			
SPR - Storage Facilities Development	36, 226	16, 962	13, 012
· · · · · · · · · · · · · · · · · · ·			
TOTAL STRATEGIC PETROLEUM RESERVE	36, 226	16, 962	13, 012
			40.040
TOTAL STRATEGIC PETROLEUM RESERVE - WEEKS ISLAND	36, 226	16, 962	13, 012
	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

STRATEGIC PETROLEUM RESERVE - WEST HACKBERRY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
STRATEGI C PETROLEUM RESERVE	12000122	.12005122	11240201
Storage Facilities Operations			
SPR - Storage Facilities Development	24, 661	28, 121	29, 911
TOTAL CONTROL OF THE ANALYSIS			
TOTAL STRATEGIC PETROLEUM RESERVE	24, 661	28, 121	29, 911
TOTAL STRATEGIC PETROLEUM RESERVE - WEST HACKBERRY	24, 661	28. 121	29, 911
The state of the s			

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

THOMAS JEFFERSON NATIONAL ACCELERATOR FACILITY	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			
Magnetic Fusion	_	_	_
Fusi on Energy	5	0	0
Computational & Technology Research	_		
Computational & Technology Research	0	180	180
University & Science Education		_	_
University & Science Education Programs	150	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	155	180	180
GENERAL SCIENCE AND RESEARCH ACTIVITIES High Energy Physics			
High Energy Physics Nuclear Physics	230	0	0
Nuclear Physics	67, 375	67, 955	67, 350
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	67, 605	67, 955	67, 350
TOTAL THOMAS JEFFERSON NATIONAL ACCELERATOR FACILITY	67, 760	68, 135	67, 530

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

WASHINGTON HEADQUARTERS	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	ADJUSTED	ADJUSTED	REQUEST
Solar and Renewable Energy	120	460	500
Solar Building Technology Research	130 5, 468	469 8, 970	500 9, 600
Photovoltaic Energy Systems			
Solar Thermal Energy Systems	2, 498	3, 267	2, 665
Bi opower/Bi of uels Energy Systems	5, 853	7, 940	6, 313
Wind Energy Systems	5, 633	3, 650	4, 608
Resource Assessment.	1, 869	0	0
Program Direction	9, 258	11, 352	12, 955
Geothermal	4, 254	4, 000	6, 428
Hydropower Development	145	137	137
Electric Energy Systems & Storage	10, 402	7, 152	11, 130
Hydrogen Research	2, 922	0	3, 564
Renewable Energy Production Incentive Program	658	0	0
Renewable Indian Energy Resources	9, 981	750	4, 000
TOTAL Solar and Renewable Energy	59, 071	47, 687	61, 900
Nuclear Fission			
Light Water Reactor	897	3, 252	0
Advanced Radioisotope Power Systems	5, 194	5, 763	8, 980
Nuclear Technology Research & Development	0	500	0
Program Direction - NE	9, 404	11, 960	13, 406
Termination Costs	2, 212	2, 120	7, 000
Advanced Test Reactor Fusion Irradiation	1, 429	20	50
Isotope Support	4, 622	3, 954	4, 954
University Reactor Fuel Assistance and Support	282	1, 500	2, 800
Urani um Programs	0	0	3, 070
TOTAL Nuclear Fission	24, 040	29, 069	40, 260
Environment, Safety and Health			
Environment, Safety and Health	74, 818	5, 157	23, 676
Program Direction	0	37, 300	46, 185
TOTAL Environment, Safety and Health	74, 818	42, 457	69, 861
Biological and Environmental Research			
Biological and Environmental Research	18, 829	87, 492	100, 170
Magnetic Fusion	0 701	01 000	07 100
Fusi on EnergySupporting Research and Technical Analysis	6, 781	21, 866	25, 183
Basic Energy Sciences	29, 954	56, 040	59, 410
Energy Research Analyses	1, 507	2, 000	1, 500
ER Laboratory Technology Transfer	2, 954	0	0
Advisory & Oversight Program Direction	5, 936	ŏ	ŏ
Policy and Management	2, 116	ő	Ö
TOTAL Supporting Research and Technical Analysis	42, 467	58, 040	60, 910
Multiprogram Facilities Support			
Multiprogram Energy Labs - Facilities Support	126	107	0
Computational & Technology Research			
Computational & Technology Research	0	42, 257	67, 306
Program Direction - ER Program Direction	0	24, 967	28, 224
Uni versi ty & Sci ence Educati on			
University & Science Education Programs Small Business Innovation Research	1, 483	0	0
Small Business Innovation Research	66, 763	0	0
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	294, 378	353, 942	453, 814

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

WASHINGTON HEADQUARTERS	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
URANIUM SUPPLY AND ENRICHMENT ACTIVITIES Uranium Supply and Enrichment Activities		ADJUSTED	REQUEST
Uranium Enrichment Activities	$2,355 \\ 0$	147 1, 156	0 0
TOTAL Uranium Supply and Enrichment Activities	2, 355	1, 303	0
TOTAL URANIUM SUPPLY AND ENRICHMENT ACTIVITIES		1, 303	
URANIUM ENRICHMENT DECON. & DECOM FUND Environmental Restoration and Waste Management UE Decontamination & Decommissioning Fund	42, 000	34, 000	40, 456
TOTAL URANIUM ENRICHMENT DECON. & DECOM. FUND	42, 000	34, 000	
GENERAL SCIENCE AND RESEARCH ACTIVITIES High Energy Physics			
High Energy Physics Nuclear Physics	66	20, 359	58, 081
Nuclear Physics	238	16, 349	11, 775
General Science Program Direction	6, 136	6, 898	6, 970
TOTAL GENERAL SCIENCE AND RESEARCH ACTIVITIES	6, 440	43, 606	76, 826
WEAPONS ACTIVITIES			
Program Direction Weapons Program Direction	0	33, 104	34, 104
Stockpile Management Stockpile Management	36, 631	0	0
TOTAL WEAPONS ACTIVITIES			34, 104
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Transportation Management Transportation Management	12, 486	0	0
Program Di recti on Program Di recti on	0	82, 000	64, 808
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	12, 486	82, 000	64, 808
OTHER DEFENSE ACTIVITIES			
Verification and Control Technology Arms Control	18, 245	24, 727	1, 607
Arms Control	10, 340 82, 356	0 4, 952	$0 \\ 4,952$
TOTAL Verification and Control Technology	110, 941	29, 679	6, 559
Nuclear Safeguards and Security			
Nuclear Safeguards & SecuritySecurity Investigations	38, 812	10, 332	9, 911
Security Investigations	1, 191	2, 916	5, 051
Naval Reactors DevelopmentProgram Direction	8, 197 0	1, 230 8, 602	1, 220 9, 580
TOTAL Naval Reactors	8, 197	9, 832	10, 800
Worker and Community Transition Worker and Community Transition Program Direction	9, 778 0	27, 203 4, 341	65, 800 4, 700
TOTAL Worker and Community Transition	9, 778	31, 544	70, 500

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

SHINGTON HEADQUARTERS	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Fissile Materials Control & Disposition Fissile Materials Control & Disposition Program Direction	3, 712 0	18, 633 3, 633	44, 901 4, 345
TOTAL Fissile Materials Control & Disposition	3, 712	22, 266	49, 246
Emergency Management Emergency Management Environment, Safety, and Health	13, 221	6, 694	8, 150
Environment, Safety, and HealthProgram Direction	20, 113 0	55, 407 10, 706	42, 325 0
TOTAL Environment, Safety, and Health	20, 113	66, 113	42, 325
Program Direction - NN Program Direction	0	81, 824	88, 483
International Nuclear Safety	0	7, 720	500
Nuclear Security	0	300	150
Hearings and Appeals		0	2, 685
TOTAL OTHER DEFENSE ACTIVITIES	205, 965	269, 220	294, 360
DEPARTMENTAL ADMINISTRATION Office of Policy Policy Analysis & Systems Studies Program Direction	2, 900 15, 693 2, 400	500 16, 882 2, 500	2, 096 16, 033 2, 500
TOTAL Office of Policy	20, 993	19, 882	20, 629
Chief Financial Officer Office of Chief Financial Officer	21, 735 50 8, 178	22, 855 50 8, 835	22, 396 50 7, 893
Consumer Affairs	40	40	40
TOTAL Congressional, Public and Intergovernmental Affairs	8, 268	8, 925	7, 983
General Counsel General Counsel	16, 300	18, 811	20, 940
Office of the Secretary	2, 500	2, 852	2, 850
Board of Contract Appeals	564	602	726
Program DirectionField Management	163, 649	102, 036	107, 796
Field Management Economic Impact & Diversity	10, 466	6, 854	8, 261
Program Direction	3, 783 1, 572	4, 554 646	4, 475 1, 191
TOTAL Economic Impact & Diversity		5, 200	5, 666
TOTAL DEPARTMENTAL ADMINISTRATION	249, 830	188, 017	197, 247
OFFICE OF THE INSPECTOR GENERAL Office of the Inspector General			
Office of the Inspector General		4, 410	4, 971
TOTAL OFFICE OF THE INSPECTOR GENERAL	4, 711	4, 410	4, 971

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

WASHINGTON HEADQUARTERS	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
FEDERAL ENERGY REGULATORY COMMISSION Hydropower Regulation Hydropower Regulation	0	0	53, 160
Electric Power Regulation Electric Power Regulation	0	0	64, 674
Natural Gas and Oil Regulation Natural Gas and Oil Regulation		156, 290	49, 743
TOTAL FEDERAL ENERGY REGULATORY COMMISSION	159, 290	156, 290	167, 577
FOSSIL ENERGY RESEARCH AND DEVELOPMENT Coal Research and Development Advanced Research and Tech. Development	5, 405 197 5, 730	6, 064 161 578	5, 754 159 1, 059
TOTAL Coal Research and Development	11, 332	6, 803	6, 972
Oil, Gas, and Shale Research and Development			
Fuel Cells	527 593	451 200	451 269
TOTAL Oil, Gas, and Shale Research and Development		651	720
Program Direction and Management Support Headquarters Program Direction Environmental Restoration	15, 993	14, 396	14, 659
Environmental Restoration	10, 571	11, 538	12, 935
Fuels Conversion, Natural Gas and Electricity	2, 687	2, 188	2, 173
Plant and Capital Equipment Plant Capital Equipment	2, 304 1, 701	2, 000 0	2, 532 0
TOTAL Plant and Capital Equipment	4, 005	2, 000	2, 532
TOTAL FOSSIL ENERGY RESEARCH AND DEVELOPMENT			39, 991
CLEAN COAL TECHNOLOGY Clean Coal Technology			
Clean Coal Technology	146, 744	14, 879	- 286, 000
TOTAL CLEAN COAL TECHNOLOGY	146, 744	14, 879	- 286, 000
NAVAL PETROLEUM AND OIL SHALE RESERVES Naval Petroleum and Oil Shale Reserves			
Naval Petroleum and Oil Shale Reserves		12, 786	
TOTAL NAVAL PETROLEUM AND OIL SHALE RESERVES		12, 786	2, 300
ENERGY CONSERVATION Building Systems & State and Community Programs Research and Development	31, 727 2, 436	26, 212 2, 700	46, 942 3, 300
TOTAL Building Systems & State and Community Programs	34, 163	28, 912	50, 242
Industrial Sector Industry Sector Transportation Sector	55, 581	59, 239	79, 251
Transportation Sector	69, 720	83, 839	96, 473

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

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WASHINGTON HEADQUARTERS	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
Policy and Management Policy and Management Federal Energy Management Program	12, 709	10, 045	12, 494
Federal Energy Management Program	15, 652	16, 793	27, 460
TOTAL ENERGY CONSERVATION	187, 825	198, 828	265, 920
NUCLEAR WASTE FUND Nuclear Waste Disposal Fund Nuclear Waste Disposal Fund Program Direction	31, 801 28, 123	24, 301 28, 850	24, 163 26, 798
TOTAL Nuclear Waste Disposal Fund	59, 924	53, 151	50, 961
TOTAL NUCLEAR WASTE FUND	59, 924	53, 151	50, 961
DEFENSE NUCLEAR WASTE DISPOSAL Defense Nuclear Waste Disposal Defense Nuclear Waste Disposal	85, 000	0	0
TOTAL DEFENSE NUCLEAR WASTE DISPOSAL	85, 000	0	0
ECONOMIC REGULATION Economic Regulation			
Compliance Hearings and Appeals			0
Office of Hearings and Appeals	2, 666	2, 725	2, 725
TOTAL ECONOMIC REGULATION		2, 725	
STRATEGIC PETROLEUM RESERVE Storage Facilities Operations SPR - Storage Facilities Development	5, 642	5, 697	5, 314
TOTAL STRATEGIC PETROLEUM RESERVE			
ENERGY INFORMATION ADMINISTRATION Energy Information Administration			
National Energy Information System	71, 809	65, 731	62, 661
TOTAL ENERGY INFORMATION ADMINISTRATION	71, 809	65, 731	
ADJUSTMENT FOR COMPARABLES (EWD TO INTERIOR) Adjustment for Comparables	7 001	0	0
Adjustment for Comparables.	- /, U61		0
TOTAL ADJUSTMENT FOR COMPARABLES (EWD TO INTERIOR)	- 7, 061	0	0
TOTAL WASHINGTON HEADQUARTERS	1, 625, 999	1, 557, 265	1, 478, 035

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

WASTE ISOLATION PILOT PLANT	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT Waste Management			11240201
Waste Management	183, 240	189, 590	162, 885
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	183, 240	189, 590	162, 885
NATIONAL DEFENSE ASSET ACQUISITION Defense Environmental Restoration & Waste Management			
Waste Management	0	0	176
TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	176
DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION Defense Environmental Management Privatization			
Defense Environmental Management Privatization	0	0	29, 200
TOTAL DEFENSE ENVIRONMENTAL MANAGEMENT PRIVATIZATION	0	0	29, 200
TOTAL WASTE ISOLATION PILOT PLANT	183, 240	189, 590	192, 261

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

WELDON SPRING SITE OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			V -
Environmental Restoration and Waste Management			
Environmental Restoration	53, 085	65, 950	67, 500
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	53, 085	65, 950	67, 500
TOTAL WELDON SPRING SITE OFFICE	53, 085	65, 950	67, 500
	========	========	========

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

WEST VALLEY AREA OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES			•
Environmental Restoration and Waste Management			
Nuclear Materials & Facilities Stabilization	0	1, 068	2, 195
TOTAL ENERGY SUPPLY RESEARCH AND DEVELOPMENT ACTIVITIES	0	1, 068	2, 195
TOTAL MECT VALLEY AREA OFFICE		1 000	9 105
TOTAL WEST VALLEY AREA OFFICE	0	1, 068	2, 195

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

WESTERN AREA POWER ADMINISTRATION	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
OFFICE OF THE INSPECTOR GENERAL Office of the Inspector General	ALDO COTED	TIDO OSTED	NEQCEST
Office of the Inspector General	661	673	895
TOTAL OFFICE OF THE INSPECTOR GENERAL	661	673	895
FALCON & AMISTAD - OPERATING & MAINTENANCE FUND Falcon & Amistad Operating and Maintenance Fund Falcon & Amistad - Operating and Maintenance	1, 000	970	1, 065
TOTAL FALCON & AMISTAD - OPERATING & MAINTENANCE FUND			1, 065
WESTERN AREA POWER ADMIN. CONST., REHAB., OPER. & MAINT. Systems Operation and Maintenance			
Systems Operation and MaintenanceProgram Direction		143, 437	123, 807
Program Direction	0	109, 028	106, 157
TOTAL WESTERN AREA POWER ADMIN. CONST., REHAB., OPER. & MAINT	280, 495	252, 465	229, 964
COLORADO RIVER BASINS POWER MARKETING FUND (WAPA) Equipment, Contracts and Other Related Expenses Colorado River Storage Project Program Direction Program Direction		91, 769 28, 662	99, 868
			24, 918
TOTAL COLORADO RIVER BASINS POWER MARKETING FUND (WAPA)			
TOTAL WESTERN AREA POWER ADMINISTRATION		374, 539 =======	/

DEPARTMENT OF ENERGY FY 1998 CONGRESSIONAL BUDGET PRELIMINARY LABORATORY/FACILITY TABLE (IN THOUSANDS)

Y-12 SITE OFFICE	FY 1996 ADJUSTED	FY 1997 ADJUSTED	FY 1998 REQUEST
WEAPONS ACTIVITIES			
Stockpile Management	204 274	404 040	040 077
Stockpile ManagementStockpile Stewardship	391, 674	401, 313	342, 055
Stockpile Stewardship	18, 965	6, 000	7, 221
TOTAL WEAPONS ACTIVITIES	410, 639	407, 313	349, 276
DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT			
Environmental Restoration Environmental Restoration	24, 803	23, 192	31, 614
Waste Management	ŕ	20, 102	01, 014
Waste Management	39, 744	31, 718	30, 711
TOTAL DEFENSE ENVIRONMENTAL RESTORATION & WASTE MANAGEMENT	64, 547	54, 910	62, 325
NATIONAL DEFENSE ASSET ACQUISITION			
Weapons Activities	0	0	45, 400
Stockpile Management	U	U	45, 400
Waste Management	0	0	3, 800
TOTAL NATIONAL DEFENSE ASSET ACQUISITION	0	0	49, 200
TOTAL Y-12 SITE OFFICE	475, 186	462, 223	460, 801
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